

TO: Dr. Mike Riggle

FROM: Rosanne Williamson

RE: FOIA Requests

FOIA Response:

Please see the attached email response. Responsive documents can be found online at <u>http://il.glenbrook.schoolboard.net/board</u>. (Responsive documents will not be attached to the all documents pdf, but can be found under the FOIA agenda item.)

Background:

The Freedom of Information Act (FOIA - 5 ILCS 140/1 et seq.) is a state statute that provides the public the right to access government documents and records. A person can ask a public body for a copy of its records on a specific subject and the public body must provide those records, unless there is an exemption in the statute that protects those records from disclosure (for example: records containing information concerning student records or personal privacy).

A public body must respond to a FOIA request within 5 business days after the public body receives the request or 21 business days if the request is for commercial purpose. That time period may be extended for an additional 5 business days from the date of the original due date if:

- The requested information is stored at a different location;
- The request requires the collection of a substantial number of documents;
- The request requires an extensive search;
- The requested records have not been located and require additional effort to find;

• The requested records need to be reviewed by staff who can determine whether they are exempt from FOIA;

• The requested records cannot be produced without unduly burdening the public body or interfering with its operations; or

• The request requires the public body to consult with another public body who has substantial interest in the subject matter of the request.

If additional time is needed, the public body must notify the requester in writing within 5 business days after the receipt of the request of the statutory reasons for the extension and when the requested information will be produced.

SERVICES AGREEMENT

This Services Agreement ("Agreement") is entered into by and between the NORTHFIELD TOWNSHIP HIGH SCHOOL DISTRICT 225, (hereinafter referred to as the "DISTRICT") and MULTI SYSTEM MANAGEMENT INC (hereinafter referred to as "CONTRACTOR"). For and in consideration of the mutual promises hereinafter set forth and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the DISTRICT and CONTRACTOR agree as follows:

1. Contract Documents

The Contract Documents shall consist of this Agreement and the Form Contract/Proposal submitted by CONTRACTOR (Form Contract/Proposals attached hereto as Exhibit A and incorporated herein by reference).

2. Precedence/Interpretation of Contract Documents

The terms of this Agreement shall take precedence and control in all respects over the Form Contract/Proposal. It is anticipated by the Parties hereto that the Form Contract/Proposal will have some provisions covering the same provision contained in this Agreement; in such event, the terms of this Agreement shall control in all respects. For purposes of interpretation, the priority of documents shall be in the following order: 1) This Agreement and 2) Form Contract/Proposal. Further, any inconsistency, ambiguity or discrepancy between this Agreement and the Form Contract/Proposal shall be resolved in favor of this Agreement and in accordance with the foregoing sequence.

3. Term

This contract shall begin on May 1, 2017 and terminate on April 30, 2019.

4. Representations and Warranties

In executing this Agreement, CONTACTOR represents and warrants as follows:

a) CONTRACTOR is solely responsible for payment, according to law, of all income taxes and other required withholding for CONTRACTOR and his/her/its employees;

b) No workers' compensation insurance or unemployment insurance shall be obtained by the DISTRICT concerning the CONTRACTOR, or employees of the CONTRACTOR. Said coverage, to the extent required by law, shall be provided by the CONTRACTOR.

c) CONTRACTOR has complied with all federal, state, and local laws regarding business permits, certificates, taxes, and licenses that may be required to carry out the work to be performed under this Agreement. It is expressly understood that the DISTRICT enters this Agreement on the express understanding that the CONTRACTOR possesses and will maintain throughout the term of this Agreement the certificate(s) and/or appropriate professional credentials required of the service to be performed hereunder. Proof of required certifications will be provided to the DISTRICT upon request. Failure to have or maintain the certificate(s) required hereunder is cause for immediate termination;

Contractor Initials

d) Upon execution of this Agreement, the CONTRACTOR will provide the DISTRICT with permission from his/her/its employees for the DISTRICT to perform Illinois State Police Criminal History Background Investigations on all persons who will have direct contact with students and staff. Unless waived by the DISTRICT, the CONTRACTOR shall reimburse the DISTRICT for the costs of the criminal background investigation;

e) CONTRACTOR is in full compliance with the Illinois Preference Act and the Illinois Prevailing Wage Act, where applicable;

f) CONTRACTOR (employing 25 or more employees) is in full compliance with the Illinois Drug Free Workplace Act, as applicable;

g) CONTRACTOR shall not discriminate against any employee or applicant for employment on the basis of race, color, religion, national origin, ancestry, citizenship status, age, sex, marital status, order of protection status, disability, or military services; and

h) CONTRACTOR has a written sexual harassment policy incompliance with the requirements of the Illinois Human Rights Act (775 ILCS 5/2-105(A)), if applicable.

5. Payments to Contractor

CONTRACTOR shall invoice the DISTRICT monthly. All invoiced amounts are due and payable by the DISTRICT in accordance with the Local Governmental Prompt Payment Act, 50 ILCS 505/1 et seq.

6. Taxes and Withholdings

The CONTACTOR is solely responsible for payment, according to law, of all federal, state or local income taxes and other required withholdings for CONTRACTOR'S employees.

7. Termination

This Agreement may be terminated by either party if the other party is in breach of any material provisions of this Agreement, but only after written notice of default and an opportunity to cure said default has been provided. A party shall have fourteen (14) days after receiving written notification of default in which to cure the identified default.

Either party may terminate this Agreement, without cause, upon 30-day prior written notice to the other party of the intent to terminate without cause. The parties shall deal with each other in good faith during the (30) day notice period.

In the event this Agreement is terminated, the DISTRICT shall pay CONTRACTOR for all mutually agreed upon services provided up to the date of termination.

In the event of a dispute between the respective parties hereto which results in litigation relating to this Agreement, the losing party shall pay all costs, expenses and reasonable attorneys' fees incurred by the prevailing party in the said litigation.

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THE RESPECTIVE PARTIES HERETO IRREVOCABLY WAIVE ANY RIGHT TO TRIAL BY JURY IN ANY ACTION OR PROCEEDING RELATING TO THIS AGREEMENT OR ARISING FROM ANY DISPUTE OR CONTROVERSY IN CONNECTION WITH OR RELATED TO THIS AGREEMENT, AND AGREE THAT ANY SUCH ACTION OR PROCEEDING SHALL BE TRIED BEFORE A COURT AND NOT BEFORE A JURY.

8. Notices

Any notices required to be given pursuant to this Agreement shall be addressed to the following and sent via first class United States mail, return receipt requested, or via facsimile:

To the DISTRICT:	To the CONTRACTOR:
Raoul J. Gravel III, Ed. D.	Name: Kathy Wiszowaty
Asst. Sup. for Business Services/CSBO	Position: Sales Representative
Glenbrook High School District 225	Address: 1900 East Golf Road Suite 950
3801 West Lake Avenue	City: Schaumburg, IL 60173
Glenview, IL 60026	State/Zip: IL, 60559
Phone Number: (847) 486-4745	Phone Number: 224-330-9892
Fax: (847) 486-4734	Fax Number: N/A
Email:rgravel@glenbrook225.org	Email: kathy.wiszowaty@gmail.com

9. Non-Assignability

CONTRACTOR may not assign this Agreement without prior written agreement by the DISTRICT.

10. Indemnification

Contractor shall indemnify, defend and hold District 225 and its employees, and Board members from and against any and all damages, losses, claims, suits, demands, actions, causes of action, setoffs, liens, attachments, debts, judgments, liabilities or expenses including, attorneys' fees and costs by reason of any claim, demand, suit, or judgment arising out of or alleged to have arisen out of or in any way relating to this Agreement.

11. Modification

This Agreement may be amended or modified only by a written instrument signed by both parties.

12. Governing Law/Venue

This Agreement shall be governed by, and construed exclusively in accordance with, the laws of the State of Illinois. In the event of legal action brought to enforce the terms of this Agreement, venue shall only be proper in the Circuit Court of Cook County or the United States District Court for the Northern District of Illinois, Eastern Division.

13. Integration

This Agreement supersedes all prior negotiations, understandings, and agreements between the Parties hereto and constitutes the final and complete understanding of the Parties regarding the subject matter hereof. Both Parties acknowledge and agree that

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neither Party has relied on any representations or promises in connection with this Agreement not contained herein.

14. Compliance with Law

In addition to the laws specifically mentioned in this Agreement, Contractor shall at all times comply with any and all other applicable federal, state and local laws, including Title III of the Americans with Disabilities Act (ADA).

15. Waiver

Waiver by either Party of any default, breach or provision will not be construed as a waiver of any other default, breach or provision under this Agreement.

16. Time of the Essence

Time is of the essence in the performance of this Agreement.

17. Severability

If any provision of this Agreement is held invalid or unenforceable, its invalidity or unenforceability shall not affect any other provision of this Agreement, the remainder of this Agreement shall remain in full force and affect and will be construed and enforced as if such provision had not been included herein.

18. Authority to Execute

The individuals signing on behalf of the Parties to this Agreement hereby represent and warrant that they have full and absolute legal authority to execute this Agreement.

19. Insurance

Prior to commencing any services under this Agreement and as a condition precedent to the District's obligation to perform under this Agreement, CONTRACTOR shall provide DISTRICT with proof of insurance in such amounts and for such coverages as the District deems necessary (coverage requirements are collectively referred to as Insurance Documents and are attached hereto as Group Exhibit B and incorporated herein by reference).

20. Effective Date

The effective date of this Agreement shall be the later of the execution dates below.

IN WITNESS WHEREOF, the parties have caused this Agreement to be executed in their respective names on the day and year first above written.

Northfield Township HS District 225

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Authorized Representative

Date:

Contractor Contractor

Authorized Representative

Date:

Glenbrook High Schools District 225

3801 W. Lake Ave., 3rd Floor . Glenview, IL 60026 . (847)486-4722 . Fax: (847)486-4734

STANDARD BID PACKAGE

Date:

Item(s):

Date & time of acceptance of bid:

Location of acceptance of bid:

Direct questions to:

Direct scaled bids to:

Thursday, November 13, 2014

Custodial Cleaning Services

December 1, 2014 – 10:30 s.m.

Glenbrook High School District 225 District Office 3801 W. Lake Ave., 3rd Floor Glenview, IL 60026

Kimberly L. Ptak (847)486-4722

Ms. Kimberly L. Ptak Glenbrook High Schools 3801 W. Lake Ave., 3rd Floor Glenview, IL 60026

The Board of Education reserves the right to award separate items in the bid, to reject any or all bids, to waive all technicalities, and to award the bid(s) in the best interest of the school district.

Sincerely,

Kimberly L. Ptak Director of Purchasing & Operations

INFORMATION FOR BIDDERS

- 1. Glenbrook High School District 225 is seeking sealed bids on a Custodial Cleaning Services according to the enclosed specifications.
- 2. Contractor is required to list three references on the enclosed forms.
- 3. Contractor is required to meet Glenbrook insurance requirements as listed on attachment "C" and maintain this required level prior to any services on the property and remain for the period of the contract and any extensions. Glenbrook District 225 should be referred to as Northfield Township High School District 225 on all insurance documents.
- 4. All items must be bid on. It is the intent to award bid to one vendor.
- 5. The Custodial Cleaning Services are to be performed at:

Glenbrook High School District 225	Glenbrook Off-Campus & Evening School
3801 W. Lake Avenue	1835 Landwehr
Glenview, Illinois 60026	Glenview, Illinois 60026

- Sealed proposals for the Custodial Cleaning Services are outlined on the attached listing for School District #225, shall be received on the 3rd floor at the District Office on or before <u>10:30 a.m.</u> on Monday, December 1, 2014. Faxed bids are not acceptable.
- 7. Signature page must accompany the bid document.
- 8. Bids shall be valid for 90 days from the due date to allow time for review by Board of Education and District.
- 9. TRIAL PERIOD A one month trial period of services shall start on Monday, January 5, 2015 and go through Friday, January 30, 2015. During this time, the District will evaluate quality of services and a decision to award the contract will be made by January 30, 2015. The vendor will be paid according to the price bid for this period. An approved Certificate of Insurance will be required prior to the trial period.
- CONTRACT Term of this first year contract is from February 1, 2015 through January 31, 2015. One contract will be issued on a district-wide basis to include the two locations as stipulated. The District shall have the right to renew the contract for up to (4) four additional (1) one year terms.

11. Glenbrook High School District 225 reserves the right to reject any and all bids, to accept bids either in whole or in part, and to waive any irregularities or defects in any proposal should it be deemed to be in the best interest of the School District to do so. The contract will be awarded, if at all, to the lowest responsible bidder meeting the specifications as determined by the Board of Education. In determining same, the actual dollar cost of the proposal as submitted by each bidder may not be the sole criterion.

The Board of education will also consider the following criteria in awarding the contract:

- > References
- > Training Programs
- > Contractor must be free of financial obligations

A contract will be awarded with the understanding that the contractor will comply with all applicable laws governing the issuance of contracts in the State of Illinois, including the Rules and Regulations of the Illinois Fair Employment Practices Act, Illinois Human Rights Act, as amended effective June 1, 1995 as well as applicable local regulations and laws.

12. PREVAILING RATE OF WAGES – Prevailing rate of wages for Cook County will be enforced. All contracts for work here in are subject to the provisions of the Prevailing Wage Act, Illinois Compiled Statutes Chapter 820, Section 130/1 through 130/12. Providing for the payment of prevailing rate of wages to all laborers, workmen, and mechanics engaged on the work, which such provisions shall be applicable to all subcontractors and material men as well as the prime contractor. The Owner's resolution establishing prevailing wages is available for inspection at the Northfield Township High School District #225 Administration Offices. The Owner may at any time inquire of the contractor as to rates of wages being paid to employees of the contractors, any subcontractor or material men, where upon such information shall be promptly provided to the owner.

SCHEDULE OF EVENTS

- 1. Bid due date is Monday, December 1, 2014 10:30 a.m.
- 2. Evaluation of bids and notice of trial period Friday, December 5, 2014
- 3. Trial Period January 5, 2015 through January 30, 2015
- 4. Evaluation of service and formal recommendation to the Board of Education is scheduled for Monday, January 26, 2015.
- 5. Award of contract, based on Board approval, shall be Tuesday, January 27, 2015.
- 6. 1 Year Service to begin Monday, February 2, 2015

Pursuant to and in compliance with the specifications provided by the Owner, the undersigned having become familiar with the specifications and having satisfied all questions concerning such specifications by contacting the Owner, hereby agrees to provide all items called for in the attached specifications.

Proposal item: Due Date: Custodial Cleaning Services 10:30 a.m. – December 1, 2014

SIGNATURE Alm Palulic Officer of the Company SIGNATURE Kather Sales Representative COMPANY MULTISYSTEM MANAGEMENT COMPANY ADDRESS 1900 E GOLF KN SVIE 950 SCHAUMBURG, IL 60173 PHONE NO 817-592-6330 DATE 112614

Certification

The bidder hereby certifies that the bidder (contractor) is not barred from bidding on this contract as a result of a violation of either the bid-rigging or bid-rotating provisions of Article 33E of the Criminal Code of 1961, as amended.

Kay In Account MANADER Signature and title

Sexual Harassment Clause

Each bidder must certify that he has complied with the requirements of Sec 2-105 of the Illinois Human Rights Act (Public Act 87-1257) effective July 1, 1993, with respect to sexual harassment policies. The terms of that law, as applicable, are hereby incorporated into this contract.

The District 225 Board of Education states that Glenbrook is in compliance with said law.

King ACCOUNT MANAGE

REFERENCES

Name:	WILL COUNTY HEALTH DEP.
Address:	SDI ELLA AVE
City, State, Zip:	JOUET, IL
Contact:	PAT THORNE
Phone:	815 - 740 - 8998

Name:	FIRST TRANSIT	
Address:	799 W. COOSEVELT CO.	
City, State, Zip:	GUEN ELYN	
Contact:	LINDA ZORMILLA	
Phone:	630-873-1344	
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Name:	COOK COUNT SHERIFF'S	OTTACE
Address:	3600 S. CALIFORNIA	
City, State, Zip:	CHICAGO, IL	
Contact:	EDLIARD BIANCUI	
Phone:	312-882-8732	

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BID FORM

Glenbrook High School District 225

The Board of Education reserves the right to reject any and all bids.

BID SUBMISSION:

Company:	MULTISYSTEM MANAGEMENT LOUPANY
Address:	1900 E GOLF 40. SUITE 900
City, State, Zip:	SCHANMBURG, 160173
Phone:	847-592-6330
Sales Rep:	KATHY WISZOWATY ph#224-330-9892
Sales Rep:	KATHY WISZOWATY ph#224-330-9892

Please use:

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Attachment "A" for Bid Specifications Attachment "B" for Bid Proposal Form Attachment "C" for Insurance Requirements

CUSTODIAL CLEANING SPECIFICATIONS

Cleaning Services will be performed at the following two locations at the times specified:

Location #1	Location #2
Glenbrook High School District #225	Glenbrook High School District #225
Off-Campus and Evening School	Administration Office
1835 Landwehr Road	3801 W. Lake Ave.
Gleaview, IL 60026	Glenview, IL 60026
Alternative education site Facility approximately 12,000 sq. feet 1 level 10 classrooms and office space	Office Space – Elevator Building Facility approximately 15,000 sq. feet
Job #1 - Approx. 244 Cleaning Days Monday - Friday First Cleaning After Day School Cleaning can start as early as 3:45 but must be completed by 5:45 pm	
	Job #2 – Approx. 250 Cleaning Days Monday – Friday After 6:00 p.m.
Job #3 Approx. 134 Cleaning Days Monday Thursday* Second Cleaning After Night School Cleaning can start as early as 9:30 pm *no night school on Fridays	

Calendars for each job are attached. Days/Calendar is subject to change due to school schedule.

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134 bayo Job #3) Example of Calendar Final School Calendar not release. No Cleaning on Fridays. 1835 Landwehr

CUSTODIAL CLEANING SPECIFICATIONS

Office Cleaning Service for Office Campus Site, 1835 Landwehr Road, Glenview, IL 60026 and District 225 Administration Office, 3801 W. Lake Ave., Glenview, IL 60026

The following is a list of expected areas to be cleaned. The list is not intended to be all inclusive as it is the expectation that the buildings are cleaned thoroughly each day.

Scope of Work

Job #1 Monday-Friday, between 3:45 and 5:45 (after day-school) at 1835 Landwehr Road

EXTERIOR ENTRANCE

- Daily Services Monday through Friday
- 1. Clean and wash outside trash bin by the front door.
- 2. Wash all entrance door glass and frames.
- 3. Remove fingerprints from door frames.
- 4. Clean and polish door thresholds.
- 5. Clean entryway glass and side lights.
- 6. Remove trash from parking lot.

COMMON AREA

Daily Services - Monday through Friday

- 1. Empty all trash containers, wipe clean and insert liners.
- 2. Clean and sanitize with germicidal disinfectant cleaner all drinking fountains.
- 3. Vacuum all entry mats, runners and carpeting.
- 4. Dust mop with treated mop to remove all dust and debris and damp mop hard surfaced floor and stairs with neutral cleaner.

RESTROOMS

Daily Services - Monday through Friday

- 1. Clean and sanitize all surfaces in bathrooms (including floors).
- 2. Empty, clean and sanitize all trash, towel and sanitary disposal receptacles and insert liners.
- 3. Fill toilet tissue holders, soap and towel dispensers.
- 4. Remove fingerprints from doors, frames, light switches, kick and push plates.
- 5. Dust partitions.
- 6. Wet mop floors using a germicidal disinfectant detergent.

KITCHEN, CAFETERIA AND COFFEE STATIONS

Daily Services – Monday through Friday

- 1. Empty all trash containers, wipe clean, sanitize and insert liners.
- 2. Clean and sanitize all tables and chairs.
- 3. Clean and sanitize microwave ovens (inside and out).
- 4. Clean and polish outside of refrigerators.
- 5. Polish all stainless steel appliances and vending machines if applicable.
- 6. Wipe clean counters and cabinets fronts.
- 7. Clean sinks with germicidal disinfectant detergent and polish.
- 8. Spot clean and remove fingerprints from doors, door frames, light switches, table bases and pedestals.
- 9. Dust baseboards, chair rails, trim and pictures.
- 10. Spot clean interior partitions and door glass.
- 11. Dust mop with treated mop all hard floor surfaces and damp mop with neutral cleaner.

CLASSROOMS

Daily Services - Monday through Friday

- 1. Vacuum all carpeted areas, sweep, and mop and sanitize all floors.
- 2. Empty all trash and recycling containers, wipe clean, sanitize and insert liners.
- 3. Clean and sanitize all tables, chairs and light switches.
- 4. Dust shelves, cabinets, door frames.
- 5. Clean window sills and windows.

Job #2 Monday-Friday - After 6:00 p.m. - 3801 W. Lake Avenue - Office Space

EXTERIOR ENTRANCE

Daily Services - Monday through Friday

- 1. Clean and wash outside trash bin by the front door.
- 2. Wash all entrance door glass and frames.
- 3. Remove fingerprints from door frames.
- 4. Clean and polish door thresholds.
- 5. Remove trash from parking lot.

Weekly Service

1. Squeegee clean entryway's glass sidelights.

LOBBY AND CORRIDOR

Daily Services - Monday through Friday

- 1. Empty all trash containers, wipe clean and insert liners.
- 2. Clean metal bright work including baseboard heating unit, window frames, etc.
- 3. Dust and wipe clean all ledges and horizontal surfaces including baseboards, trim, moldings and pictures.
- 4. Clean fixtures, displays, mail depository and all other decorative metal.
- 5. Clean and sanitize with germicidal disinfectant cleaner all drinking fountains.
- 6. Spot clean and dust lobby and corridor walls up to six feet necessary to keep free of dust, fingerprints and smudges.
- 7. Clean building directory glass and frame.
- 8. Vacuum and spot clean as necessary all entry mats, runners and carpeting.

Page

LOBBY AND CORRIDOR (cont'd)

Daily Services – Monday through Friday

- 9. Dust mop with treated mop to remove all dust and debris and damp mop hard surfaced floor and stairs with neutral cleaner.
- 10. Wipe clean all hand rails.

Weekly Services

- 1. Clean lobby and corridor glass surfaces.
- 2. High dust ceiling corners and edges, lobby walls, all light fixtures, globes and vents in lobby and corridors.
- 3. Dust and wipe clean as necessary all suite signage.

Monthly Services

- 1. Dust all horizontal blinds.
- 2. Wash all entry glass below transoms.

ELEVATORS

Daily Services - Monday through Friday

- 1. Clean all stainless steel and brass surfaces.
- 2. Clean/polish rail in elevator.
- 3. Clean elevator walls, panels and doors.
- 4. Clean elevator door tracks and saddles, frames, buttons and indicator panels.
- 5. Vacuum all elevator carpeting.

Weekly Service

1. Dust and vacuum ceiling and light fixtures.

OFFICE, CONFERENCE AND MAIL/COPY ROOM AREAS

Daily Services -- Monday through Friday

- 1. Empty all trash & recycling cans, remove to designated area, wipe clean as necessary and insert liners.
- 2. Clean furniture tops to remove smudges and coffee rings.
- 3. Wipe clean desk tops if reasonably cleared.
- 4. Spot clean all door entry glass and interior partition glass.
- 5. Polish table tops in conference rooms.
- 6. Dust baseboards, chair rails and partition legs and bases, trim, louvers, pictures, window sills, and bulletin boards.
- 7. Remove fingerprints from doors, door frames, light switches, door push plates, handles and railings as necessary.
- 8. Spot clean and vacuum all carpeted areas, moving light furniture as necessary.
- 9. Dust with treated mop and damp mop all hard floor surfaces.
- 10. Properly arrange furniture in office.
- 11. Wash, disinfect with germicidal disinfectant cleaner and polish all water fountains.
- 12. Leave only designated lights on after cleaning is completed.
- 13. Turn off lights in unoccupied areas.
- 14. Report to client representative any restroom fixtures or lights not working properly.
- 15. All exterior doors will be locked and the premises left in a secure condition each night.
- Doors to designated offices shall be locked and all other office doors shall be closed after cleaning services are finished.

Weekly Services

- 1. Wipe clean and sanitize telephones using germicidal disinfectant detergent.
- 2. Dust and wipe clean desk equipment, telephones, computers, desks, chairs, tables, lamps and other office furniture with treated cloths.
- 3. Dust fronts and sides of desks and file cabinets.
- 4. Dust and wipe clean all ledges and other flat surfaces.
- 5. Dust all window sills, heating units and horizontal surfaces.

RESTROOMS

Daily Services – Monday through Friday

- 1. Clean and sanitize all surfaces in bathrooms (including floors).
- 2. Empty, clean and sanitize all trash, towel and sanitary disposal receptacles and insert liners.
- 3. Fill toilet tissue holders, soap and towel dispensers.
- 4. Remove fingerprints from doors, frames, light switches, kick and push plates.
- 5. Dust partitions.
- 6. Wet mop floors using a germicidal disinfectant detergent.

Weekly Service

- 1. Remove lime deposits as necessary.
- 2. Pour water down floor drains to prevent sewer odors.

Monthly Services

- 1. Wash and sanitize partitions and receptacles with germicidal disinfectant detergent.
- 2. Dust ceiling vents, light fixtures and diffusers.
- 3. High dust ceiling, walls, corners and edges.
- 4. High dust all horizontal surfaces.

LUNCHROOMS

Daily Services - Monday through Friday

- 1. Empty all trash containers, wipe clean, sanitize and insert liners.
- 2. Clean and sanitize microwave ovens (inside and out).
- 3. Clean and polish outside of refrigerators.
- 4. Polish all stainless steel appliances and vending machines.
- 5. Clean and sanitize tables and chairs.
- 6. Wipe clean counters and cabinets fronts.
- 7. Clean sinks with germicidal disinfectant detergent and polish.
- 8. Spot clean and remove fingerprints from doors, door frames, light switches, table bases and pedestals.

LUNCHROOMS (cont'd)

- Daily Services Monday through Friday
- 9. Dust baseboards, chair rails, trim and pictures.
- 10. Spot clean interior partitions and door glass.
- 11. Dust mop with treated mop all hard floor surfaces and damp mop with neutral cleaner.

Weekly Services

- 1. High dust all horizontal and vertical surfaces.
- 2. Wash and sanitize table tops, bases and pedestals.
- 3. Wash and sanitize chair rails, seats, backs and frames.

Monthly Services

- 1. Squeegee clean all interior glass and partitions.
- 2. Dust horizontal and vertical blinds.
- 3. Dust high partition ledges, moldings, picture frames, shelves, light fixtures, diffusers, ceiling corners and edges and walls.
- 4. Dust air vents and heating ducts.
- 5. Polish or clean door kick plates and thresholds.
- 6. Wipe out refrigerator.

JANITOR CLOSETS

Daily Services - Monday through Friday

- 1. Sweep and damp mop floor areas.
- 2. Clean slop sinks, floors and walls.
- 3. Equipment and supplies will be kept clean and stored in an orderly manner.

CLOSING INSTRUCTIONS

Daily Services - Monday through Friday

- 1. Turn off designated lights, 5 times per week.
- 2. Lock doors and windows, 5 times per week.

Job #3 Monday-Thursday -- After 9:30 p.m. -- 1835 Landwehr Rd.- Evening School

COMMON AREA:

Daily Services - Monday through Thursday

- 1. Clean metal bright work including baseboard heating unit, window frames, etc.
- 2. Dust and wipe clean all ledges and horizontal surfaces including baseboards, trim, moldings, pictures and wall hangings.
- 3. Clean fixtures, displays, mail depository and all other decorative metal.
- 4. Clean and sanitize with germicidal disinfectant cleaner all drinking fountains.
- 5. Spot clean and dust lobby and corridor walls up to six feet necessary to keep free of dust, fingerprints and smudges.
- 6. Vacuum and spot clean as necessary all entry mats, runners and carpeting.
- 7. Dust mop with treated mop to remove all dust and debris and damp mop hard surfaced floor and stairs with neutral cleaner. Includes back stairwell.
- 8. Wipe clean all hand rails where applicable.
- 9. Remove all cobwebs.

Page

COMMON AREA (cont'd)

Weekly Services

- 1. Clean lobby and corridor glass surfaces.
- 2. High dust ceiling corners and edges, lobby walls, all light fixtures, globes, vents and registers in lobby and corridors.

Monthly Services

- 1. Dust all horizontal blinds.
- 2. Wash all entry glass below transoms.

RESTROOMS

Daily Services - Monday through Thursday

- 1. Clean and sanitize all surfaces in bathrooms (including floors).
- 2. Empty, clean and sanitize all trash, towel and sanitary disposal receptacles and insert liners.
- 3. Fill toilet tissue holders, soap and towel dispensers.
- 4. Remove fingerprints from doors, frames, light switches, kick and push plates.
- 5. Dust partitions.
- 6. Wet mop floors using a germicidal disinfectant detergent.

Weekly Service

- 1. Remove lime deposits as necessary.
- 2. Pour water down floor drains to prevent sewer odors.

Monthly Services

- 1. Wash and sanitize partitions and receptacles with germicidal disinfectant detergent.
- 2. Dust ceiling vents, light fixtures and diffusers.
- 3. High dust ceiling, walls, corners and edges.
- 4. High dust all horizontal surfaces.

KITCHEN, CAFETERIA AND COFFEE STATIONS

Daily Services – Monday through Friday

- 1. Empty all trash containers, wipe clean, sanitize and insert liners.
- 2. Clean and sanitize all tables and chairs.
- 3. Clean and sanitize microwave ovens (inside and out).
- 4. Clean and polish outside of refrigerators.
- 5. Polish all stainless steel appliances and vending machines if applicable.
- 6. Wipe clean counters and cabinets fronts.
- 7. Clean sinks with germicidal disinfectant detergent and polish.
- 8. Spot clean and remove fingerprints from doors, door frames, light switches, table bases and pedestals.
- 9. Dust baseboards, chair rails, trim and pictures.
- 10. Spot clean interior partitions and door glass.
- 11. Dust mop with treated mop all hard floor surfaces and damp mop with neutral cleaner.

CLASSROOMS

Daily Services - Monday through Thursday

- 1. Vacuum all carpeted areas, sweep, and mop and sanitize all floors.
- 2. Empty all trash and recycling containers, wipe clean, sanitize and insert liners.
- 3. Clean and sanitize all tables, chairs and light switches.
- 4. Dust shelves, cabinets, door frames.
- 5. Clean window sills and windows.

OFFICE, CONFERENCE AND MAIL/COPY ROOM AREAS

Daily Services - Monday through Friday

- 1. Empty all trash cans, remove to designated area, wipe clean as necessary & insert liners.
- 2. Clean furniture tops to remove smudges and coffee rings.
- 3. Wipe clean desk tops if reasonably cleared.
- 4. Spot clean all door entry glass and interior partition glass.
- 5. Polish table tops in conference rooms.
- 6. Dust baseboards, chair rails and partition legs and bases, trim, louvers, pictures, window sills, and bulletin boards.
- 7. Remove fingerprints from doors, door frames, light switches, door push plates, handles and railings as necessary.
- 8. Spot clean and vacuum all carpeted areas, moving light furniture as necessary.
- 9. Dust with treated mop and damp mop all hard floor surfaces.
- 10. Properly arrange furniture in office.
- 11. Wash, disinfect with germicidal disinfectant cleaner and polish all water fountains.
- 12. Leave only designated lights on after cleaning is completed.
- 13. Turn off lights in unoccupied areas.
- 14. Report to client representative any restroom fixtures or lights not working properly.
- 15. Dispose of all trash, boxes and items marked for disposal in designated area; flatten boxes and remove to designated area.
- 16. All exterior doors will be locked and the premises left in a secure condition each night.
- 17. Doors to designated offices shall be locked and all other office doors shall be closed after cleaning services are finished.

Weekly Services

- 1. Wipe clean and sanitize telephones using germicidal disinfectant detergent.
- 2. Dust and wipe clean desk equipment, telephones, computers, desks, chairs, tables, lamps and other office furniture with treated cloths.
- 3. Dust fronts and sides of desks and file cabinets.
- 4. Dust and wipe clean all ledges and other flat surfaces.
- 5. Dust all window sills, heating units and horizontal surfaces.

Monthly Services

KITCHEN -- Wipe down interior of refrigerator. BACK STAIRWELL -- Vacuum, sweep and mop as needed.

DACK STAIK WELL - vacuum, sweep and mop as needed

Page

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BID PROPOSAL FORM

Company:	MULTISYSTEM MANAGEMENT COMPANY	
Address:	1900 E GOLF LO., SUITE 950	
City, State, Zip:	SCMAUMBURG, IL 60173	
Phone:	847-592-6330	
Sales Rep:	KATHY 415204ATN ph # 224-330-9892	

P	rice for Labor Only	Annual Price*
Job #1 - 1835 Landwehr, only between 3:45-5:45, Monday-Thursday 4x/week Approx. 244 Cleaning Days	ang an Makanan ang ang ang ang ang ang ang ang ang	2,900
Job #2 – 3801 W. Lake, after 6:00 pm, Monday-Friday 5x/week Approx. 250 Cleaning Days		14,400
Job #3 – 1835 Landwehr after 9:30 Monday-Friday 5x/week Approx. 134 Cleaning Days	NA Alexandrea (Alexandrea)	7,300
	TOTAL	24,600

*To be invoiced and paid in 12 equal installments. Job #1 and Job #3 will not be performed on days that students are not in attendance. Calendars with cleaning days are attached. These days off are subject to change as the school calendar is released.

5 years 1. Years in service

9

- 2. Does your company have a training program? Yes If yes, please provide a copy of the program.
- 3. Proposed cleaning & labor schedule, (hours & number of cleaners)

1 CLEANER

4. Management contact information:

(GENERAL	MAN	OER	ANTHUR	MAGOUSE	224-	221-1745	
	ACLOI	JULT	MANAGE	n KATI	HY WISDU	A7. 224	- 330-9892	(Jacobian States
5.	Please prov	ide a co	py of your	company's	financial staten	nent.		

NORTHFIELD TOWNSHIP HIGH SCHOOL DISTRICT 225 VENDOR INSURANCE REQUIREMENTS - EXHIBIT B (Certificate of Insurance Sample & General Insurance Requirements)

	Charge and						CE	ATE (MM/DD/YYYY) 2/22/2012
NOT	CERTIFICATE IS ISSUED AS A MATTER AFFIRMATIVELY OR NEGATIVELY AM 5 NOT CONSTITUTE A CONTRACT BET	END, E)	TEND	OR ALTER THE COV	ERAGE AFFORDED BY	THE POLICIES	BELOW. THIS CERTIFICA	ERTIFICATE DOES
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	UCER				CONTACT			
					NAME: PHONE		FAX	
	Weible & Cahill 2300 Cabot Drive, Su	ite 1	.00		A/C, No, Exi: E-MAIL ADDRESS PRODUC	2	[A/C, No];	
	Lisle, IL 60532		1000		AL	\sim		1
INSU	Phone: (630) 245-4600	rax;	1630	1 245-4601	SURER A	and a second state of the second s	RDING COVERAGE	NAIC #
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	(Mandatory in NH) If yes, describe under						E.L. DISEASE - EA EMPLOYEE	\$500,000
	DESCRIPTION OF OPERATIONS below PROFESSIONAL (where appropriate)						E.L. DISEASE - POLICY LIMIT	\$500,000
DESCR	PTION OF OPERATIONS / LOCATIONS / VE ield Township High School District 225 is r er of subrogation, in favor of the Northfie	named ac	Iditional	l insured (on a primar	y and non-contributory b	asis) with respo	ect to General Liability and A	
				and the second	MENTS REQUIRED*			
	Northfield Township High School Dist c/o Insurance Tracking Services, Inc. P.O. Box 20270			and a fail of the state of the			ICEIS BE CANCELLED BEFORI N ACCORDANCE WITH THE	NAME OF ALCOHOLD AND A DOMESTICAL AND A DOMESTICAL ADDRESS OF ADDRES
	Long Beach, CA 90801 Email: SSCRMP@instracking.com Fax: (562) 435-2999			Carl and a state of any state in	IORIZED REPRESENTATIV	E		

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FACILITY RENTAL REQUIREMENTS - TIER 1



The following insurance requirements are compulsory for any organization renting or using District 225 facilities for a non-school sponsored event.

CERTIFICATE HOLDER:

Northfield Township High School District 225 c/o Insurance Tracking Services, Inc. (ITS) P.O. Box 20270 Long Beach, CA 90801 Email: <u>SSCRMP@instracking.com</u> Fax: (562) 435-2999

- Endorsements must be submitted with the certificate of insurance; Additional insured endorsement must conform to ISO form CG 20 10 and CG 20 37, listing all required additional insureds, job name and address.
- Insurance shall be written with a company having at least an "A" rating as listed in the latest edition of the A. M. Best Insurance Guide.
- Graduations Description of operations on the certificate of insurance must state "graduation related activities"; certificates listing terms such as "graduation" or "reception" will be deemed unacceptable.
- Certificate of insurance will be rejected, and rental delayed, if:
 - A properly executed contract is not in place
 - Coverages and limits are not met per requirements
 - Endorsements are not provided for all policies

(a) Bodily Injury	(i) Each Occurrence	\$1,000,000
	(ii)Annual Aggregate	\$2,000,000
(b) Property Damage	(i) Each Occurrence	\$1,000,000
	(ii) Annual Aggregate	\$2,000,000
(c) Personal Injury	Each Person Aggregate	\$1,000,000
Workers' Compensation		
	(i) Per Accident	\$500,000
	(ii) Disease, policy limit	\$500,000
	(iii) Disease, each employee	\$500,000
Wai	iver of subrogation & corresponding endorsement requi	red.

LIMITS OF LIABILITY (Minimum Limits):

Revised 10/5/2016 AGan

General Liability



Elaine Geallis <egeallis@glenbrook225.org>

Re: FOIA Request

1 message

Rosanne Marie Williamson <rwilliamson@glenbrook225.org> To: Sheila Shanafelt <Sheila.Shanafelt@rjb-properties.com> Bcc: egeallis@glenbrook225.org Thu, Feb 8, 2018 at 12:05 PM

Dear Ms. Shanafelt,

Thank you for writing to Glenbrook High School District 225 with your request for information pursuant to the Illinois Freedom of Information Act, 5 ILCS 140/1 et seq.

On 2/8/18 we received your request for the following information:

• A copy of the most recently awarded contract for custodial/janitorial, or maintenance services

District Response:

Attached is the current Multi Systems contract for janitorial services, which covers the District Office and Off Campus/GBE Building at 1835 Landwehr Avenue.

Glenbrook North and South do not have any custodial/janitorial contracts to speak of, as their maintenance departments manage these needs on a daily basis.

On Tue, Feb 6, 2018 at 3:26 PM, Sheila Shanafelt <Sheila.Shanafelt@rjb-properties.com> wrote:

February 6, 2018

FOIA Officer

Dr. Rosanne Williamson

Glenbrook HS District #225

Dear Dr. Williamson/FOIA Officer:

This letter is a request under the Freedom of Information Act.

My name is Sheila Shanafelt. I am the Marketing Coordinator for RJB Properties, Inc. I am officially requesting a copy of the most recently awarded contract for custodial/janitorial, or maintenance services. The information will be used for commercial purposes.

Glenbrook High School District 225 Mail - Re: FOIA Request

Please send the information to me via e-mail at sheila.shanafelt@rjb-properties.com, or standard mail to:

Sheila Shanafelt

R.J.B. Properties, Inc.

3357 S. Justine Street

Chicago, Illinois 60608

Thank you in advance for your cooperation in this matter. Should you have any questions or comments, please do not hesitate to contact me at <u>312-898-4638</u>.

Respectfully,

Sheila Shanafelt

Marketing Coordinator

Sheila.Shanafelt@rjb-properties.com

RJB Properties, Inc.

3357 S. Justine

Chicago, II 60608

Office - 312-931-5000

Direct - 312-898-4638

Rosanne Williamson Ed.D. Assistant Superintendent for Educational Services Glenbrook H.S. District 225 3801 West Lake Ave. Glenview, IL 60026 847-486-4701

Service Agreement Multi System Management Inc.pdf 18824K

Last Name	First Name	Position	Email
Ahmed	Zia	Technology Services Manager	zahmed@glenbrook225.org
Catalano	John	Athletics Director	jcatalano@glenbrook225.org
Czajka	Frank	Security	Retired
Eike	Bill	Assistant Principal	weike@glenbrook225.org
Etherton	Eric	Assistant Principal Student Services	eetherton@glenbrook225.org
Finan	John	Associate Principal	jfinan@glenbrook225.org
Jordan	Jeff	Science Teacher	jkjordan@glenbrook225.org
Lee	Jim	Deans	Retired
Manso	Mary Beth	Health Office	mmanso@glenbrook225.org
Martin	Kathy	Nurse	Retired
Murdy	Brian	Plant Operations	bmurdy@glenbrook225.org
O'Connell	Tom	Head Trainer Athletics	oconnell@glenbrook225.org
Purdy	Matt	Assistant Athletic Director	mpurdy@glenbrook225.org
Salomon	Diane	SSCRMP Safety Director	dsalomon@ccmsi.com
Whisler	Dan	Plant Manager	dwhisler@glenbrook225.org

	Glenbrook South Safety Meetings -2014						
Last Name	First Name	Position	Email				
Bachula	Chet	Maintenance	Retired				
Catsaros	Tony	Athletic Trainer	acatsaros@glenbrook225.org				
Durschlag	Dorothy	Social Studies	Retired				
Freund	Gary	Associate Principal	gfreund@glenbrook225.org				
Garrison	Sean	Associate Dean	sgarrison@glenbrook225.org				
Krock	Dean	Operations Manager	Retired				
Marzillo	Barb	Registered Nurse	Retired				
Robinson	Brian	Athletics Trainer	Retired				
Rockrohr	Steve	Athletics Director	srockrohr@glenbrook225.org				
Rylander	Jeff	Instructional Supervisor Science	jrylander@glenbrook225.org				
Salomon	Diane	SSCRMP Safety Director	dsalomon@ccmsi.com				

Last Name	First Name	Position	Email
Catalano	John	Athletics Director	jcatalano@glenbrook225.org
Czajka	Frank	Dean's Office Security	Retired
Eike	Bill	Assistant Principal	weike@glenbrook225.org
Finan	John	Associate Principal	jfinan@glenbrook225.org
Frandson	Kris	Associate Principal	kfrandson@glenbrook225.org
Jordan	Jeff	Science Teacher	jkjordan@glenbrook225.org
Manso	Mary Beth	Health Office	mmanso@glenbrook225.org
Murdy	Brian	Plant Operations	bmurdy@glenbrook225.org
O'Connell	Tom	Head Trainer Athletics	oconnell@glenbrook225.org
Purdy	Matt	Assistant Athletic Director	mpurdy@glenbrook225.org
Salomon	Diane	SSCRMP Safety Director	dsalomon@ccmsi.com
Whisler	Dan	Plant Manager	dwhisler@glenbrook225.org

	Glenbrook South Safety Meetings -2015						
Last Name	First Name	Position	Email				
Bachula	Chet	Maintenance	Retired				
Catsaros	Tony	Athletic Trainer	acatsaros@glenbrook225.org				
Freund	Gary	Associate Principal	gfreund@glenbrook225.org				
Garrison	Sean	Associate Dean	sgarrison@glenbrook225.org				
Haenisch	Julie	Registered Nurse	jhaenisch@glenbrook225.org				
Marzillo	Barb	Registered Nurse	Retired				
Rockrohr	Steve	Athletics Director	srockrohr@glenbrook225.org				
Rylander	Jeff	Instructional Supervisor Science	jrylander@glenbrook225.org				
Salomon	Diane	SSCRMP Safety Director	dsalomon@ccmsi.com				

Last Name	First Name	Position
Catalano	John	Athletics Director
Eike	Bill	Assistant Principal
Finan	John	Associate Principal
Frandson	Kris	Associate Principal
Gan	Alexandra	Operations Specialist
Jordan	Jeff	Science Teacher
Matthieson	Jessica	Registered Nurse
Murdy	Brian	Plant Operations
Purdy	Matt	Assistant Athletic Director
Raflores	Alice	Human Resources Director
Salomon	Diane	SSCRMP Safety Director
Smith	Kristen	Dean's Office Security
Whisler	Dan	Plant Manager

Email jcatalano@glenbrook225.org weike@glenbrook225.org jfinan@glenbrook225.org agan@glenbrook225.org jkjordan@glenbrook225.org jmatthiesen@glenbrook225.org mpurdy@glenbrook225.org araflores@glenbrook225.org dsalomon@ccmsi.com kmsmith@glenbrook225.org

	Glenbrook South Safety Meetings -2016							
Last Name	First Name	Position	Email					
Bachula	Chet	Maintenance	Retired					
Catsaros	Tony	Athletic Trainer	acatsaros@glenbrook225.org					
Freund	Gary	Associate Principal	gfreund@glenbrook225.org					
Gan	Alexandra	Operations Specialist	agan@glenbrook225.org					
Garrison	Sean	Associate Dean	sgarrison@glenbrook225.org					
Haenisch	Julie	Registered Nurse	jhaenisch@glenbrook225.org					
Raflores	Alice	Human Resources Director	araflores@glenbrook225.org					
Rockrohr	Steve	Athletics Director	srockrohr@glenbrook225.org					
Rylander	Jeff	Instructional Supervisor Science	jrylander@glenbrook225.org					
Salomon	Diane	SSCRMP Safety Director	dsalomon@ccmsi.com					

Last Name	First Name	Position
Catalano	John	Athletics Director
Eike	Bill	Assistant Principal
Frandson	Kris	Associate Principal
Gan	Alexandra	Operations Specialist
Jordan	Jeff	Science Teacher
Matthieson	Jessica	Registered Nurse
Murdy	Brian	Plant Operations
O'Connell	Tom	Head Trainer Athletics
Purdy	Matt	Assistant Athletic Director
Raflores	Alice	Human Resources Director
Salomon	Diane	SSCRMP Safety Director
Whisler	Dan	Plant Manager

jcatalano@glenbrook225.org weike@glenbrook225.org kfrandson@glenbrook225.org jkjordan@glenbrook225.org jmatthiesen@glenbrook225.org bmurdy@glenbrook225.org oconnell@glenbrook225.org mpurdy@glenbrook225.org araflores@glenbrook225.org dsalomon@ccmsi.com dwhisler@glenbrook225.org

Email

Glenbrook South Safety Meetings -2017						
Last Name	First Name	Position	Email			
Asquini	Mike	Plant Operations	Retired			
Catsaros	Tony	Athletic Trainer	acatsaros@glenbrook225.org			
Freund	Gary	Associate Principal	gfreund@glenbrook225.org			
Gan	Alexandra	Operations Specialist	agan@glenbrook225.org			
Garrison	Sean	Associate Dean	sgarrison@glenbrook225.org			
Gravel	R.J.	Assistant Superintendent for Business	rgravel@glenbrook225.org			
Haenisch	Julie	Registered Nurse	jhaenisch@glenbrook225.org			
Hall	Dawn	Instructional Supervisor CTE	dhall@glenbrook225.org			
Hayner	Jennifer	Science Teacher	jhayner@glenbrook225.org			
Maranto	Mark	Instructional Supervisor Fine Arts	mmaranto@glenbrook225.org			
Mietus	Tom	Athletics	tmietus@glenbrook225.org			
Murdy	Brian	Plant Operations	bmurdy@glenbrook225.org			
Ptak	Kim	Director of Operations	kptak@glenbrook225.org			
Quinn	Jim	Plant Operations	Retired			
Raflores	Alice	Human Resources Director	araflores@glenbrook225.org			
Rockrohr	Steve	Athletics Director	srockrohr@glenbrook225.org			
Rylander	Jeff	Instructional Supervisor Science	jrylander@glenbrook225.org			
Salomon	Diane	SSCRMP Safety Director	dsalomon@ccmsi.com			
Wright	Casey	Associate Principal	cwright@glenbrook225.org			

Last Name	First Name	Position
Catalano	John	Athletics Director
Eike	Bill	Assistant Principal
Frandson	Kris	Associate Principal
Jordan	Jeff	Science Teacher
Matthieson	Jessica	Registered Nurse
O'Connell	Tom	Head Trainer Athletics
Purdy	Matt	Assistant Athletic Director
Raflores	Alice	Human Resources Director
Salomon	Diane	SSCRMP Safety Director
Whisler	Dan	Plant Manager

Email

jcatalano@glenbrook225.org weike@glenbrook225.org kfrandson@glenbrook225.org jkjordan@glenbrook225.org jmatthiesen@glenbrook225.org oconnell@glenbrook225.org araflores@glenbrook225.org dsalomon@ccmsi.com dwhisler@glenbrook225.org

Glenbrook South Safety Meetings -2018					
Last Name	First Name	Position	Email		
Catsaros	Tony	Athletic Trainer	acatsaros@glenbrook225.org		
Garrison	Sean	Associate Dean	sgarrison@glenbrook225.org		
Haenisch	Julie	Registered Nurse	jhaenisch@glenbrook225.org		
Maranto	Mark	Instructional Supervisor Fine Arts	mmaranto@glenbrook225.org		
Murdy	Brian	Plant Manager	bmurdy@glenbrook225.org		
Raflores	Alice	Human Resources Director	araflores@glenbrook225.org		
Rockrohr	Steve	Athletics Director	srockrohr@glenbrook225.org		
Salomon	Diane	SSCRMP Safety Director	dsalomon@ccmsi.com		
Wright	Casey	Associate Principal	cwright@glenbrook225.org		



Secondary School Cooperative Risk Management Program Glenbrook North Safety Committee Meeting 1/24/14

In Attendance Jim Lee (Deans Office), Kathy Martin (RN), John Finan (Associate Principal), Dan Whisler (Plant Operations), Matt Purdy (Athletics) John Catalano (Athletics), Bill Eike (Deans), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 4 reported claims with total incurred costs of \$860.52 and 2 reported incidents.

OSHA Recordable Injuries/Rates/Lost Time Results for calendar year 2013 were shared with the committee. There were 6 recordable injuries for the year and 1 lost time injury. The injury rate was 1.92 in comparison to the national average rate of 5.2. Glenbrook North has successfully had an injury rate well below the national average over the past 4 calendar years.

SSCRMP School Safety Newsletter The contents of the winter newsletter was shared with employees. The newsletter has since been sent out electronically to committee members and several copies were printed out and placed in the mail room.

Past Meeting Items

Athletics A flip chart is in creation for use in several athletic locations. Information contained in these charts includes emergency procedures, ambulance locations, contact information, etc. Locations that will have a flip chart include; 4 back gyms, pool field house, fitness center and main gym lobby. **This project is ongoing.**

The possible reconfiguration of the pathway to the stadium was briefly discussed. The area needs to be widened to easily allow for ambulance traffic. A new entrance in the northwest corner of the stadium has been created along with the addition of rolling gates. It was stated that this reconfiguration worked well during games played during the fall season.

Parking (Outside Fitness Center/Athletic Entrance) Ongoing issues with parking along the curb during sporting events was discussed. The curb was painted and the area where parking was not allowed has been striped. This has helped to improve the ongoing parking issue when parents come to pick up students.

GCN Training Specific modules were discussed to see if any additional safety modules have been made mandatory for employees to view. The safety director will be sending out an email to the department heads of Science, Applied Technology, Art and Maintenance to ensure everyone has reviewed the Hazard Communication Module.

Shelter in Place Plan Outside athletic groups (i.e. park district) will be informed that in the event of severe weather during non-school hours/weekends especially when the tornado alarm is sounded that access to Door O will be made available to shelter in place. This information will be added to the parent/coaches handbook for the next school year. In addition, once in the field house specific areas (locker rooms/weight room, etc.) would be identified as severe weather 'safe locations'.

New Meeting Items

Severe Weather Building Evacuation A discussion was brought up regarding the evacuation of students during a fire drill specifically for those in swimming class or athletics that are not properly clothed.

Parking Lot- Cell Phone Free Zones Signs have been posted in the parking lot and by pedestrian crossing areas notifying drivers the areas are cell phone free.

Slip Prevention The possibility of adding runners to the main entrance was discussed. The safety director will also be sending a link to maintenance with information about a product which is a warning cone/fan that could be purchased and used during inclement weather to help speed the drying of floors.

Student Accident Reports A new software program that creates PDFs and tracks student accident data was communicated with the Associate Principal. A time is being scheduled to run a demo of this product for further review.



Secondary School Cooperative Risk Management Program

Glenbrook South Safety Committee Meeting 1/24/14

In Attendance Dorothy Durchslay (Social Studies), Dean Krock (Operations Manager), Chet Bachula (Maintenance), Steve Rockrohr (Athletics), Gary Freund (Assistant Principal), Barb Marzillo (Nurse), Sean Garrison (Dean), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 8 reported claims with total incurred costs of \$32,066.77 and 4 reported incidents.

OSHA Recordable Injuries/Rates/Lost Time Results for calendar year 2013 were shared with the committee. There were 12 recordable injuries for the year and 5 lost time injury. The injury rate was 4.0 in comparison to the national average rate of 5.2. The injury rate and lost time rate has increased since 2012. Efforts are ongoing to decrease these figures for calendar year 2014.

SSCRMP School Safety Newsletter The contents of the winter newsletter was shared with employees. The newsletter will be sent out via email by the nurse to all employees.

Past Meeting Items

Securing Doors/Gates It was stated that the door by the fitness center/poolside is being propped open during the day. An email will be sent out reminding students/teachers to not proper open any doors during the school day. *A door proposal that would include an electronic locking system and cameras is pending board approval. If successfully approved, these upgrades would be completed this summer.*

CPR/AED Training 5 new individuals will be scheduled for training during an upcoming late arrival day. All other employees will be retrained next January. The transition from Red Cross to Citywide has gone well. *Training for Athletics/Deans will be scheduled during the springtime.*

Student street crossing incidents. Concerns were stated when 2 students were recently struck crossing the street. It was suggested that the SRO be notified of this situation to see if he can provide any assistance with directing traffic. *There have been no new reported incidents. This issue was partially due to students parking across the street at Pioneer Press. Student would pay a fee to secure a spot. It has since communicated by Pioneer Press they would no longer be selling parking spots for the 2014/2015 school year.*

Parking Issues (West Side of Building/Pool Entrance) It was noted that parents awaiting pickup in this area from 3:00-5:00 will not move their vehicle if asked. It was suggested that the SRO be notified of this situation to handle any parents that will not cooperate if asked to move their vehicles. *This is still an ongoing issue. The adding of additional parks spots is pending approval. Student enrollment has significantly increased and will continue in*

the upcoming 2014/2015 school year. Enrollment has gone from 2,700 to 2,900 and expected to be 3,200. The addition of spots would help to alleviate existing and future congestion issues.

New Meeting Items

Emergency Communication with Nurse During the last meeting it was stated that teachers were informed they could dial 0 from their classroom in the event of an emergency to be connected to the switchboard operator. The switchboard operator would then notify the nurse via phone or radio. Since the last meeting, a new alert has been set up for teachers to communicate emergency situations via email. An email can now be sent to "GBS ICE' which will alert the nurse/deans/principal of an emergency situation.

Slip Prevention The safety director will also be sending a link to maintenance and athletics with information about a product which is a warning cone/fan that could be purchased and used during inclement weather to help speed the drying of floors. It was stated this product could be beneficial in athletic areas.

Student Accident Reports A new software program that creates PDFs and tracks student accident data was communicated with the Associate Principal. A time is being scheduled to run a demo of the software at Glenbrook North for further review. If the demo is successful, information with be shared with Glenbrook South.

MSDS Online The safety director will be working with maintenance and other departments to help begin the transition of converting paper MSDSs to the online software program.

Safety Training for Custodians/Maintenance On site fire extinguisher training will be scheduled this spring. The operations manager is reviewing the safety modules (back safety/ladder safety, etc.) with employees. Aerial lift training was conducted on 10/21 with all employees. Forklift training for select employees will be scheduled in the upcoming month.

Student Injuries The number of student injuries have declined since last year. It was stated there were 46 concussions reported during the 1st Semester.

1st Semester 2014: 75 Student Injuries vs. 1st Semester 2013: 96 Student Injures



Glenbrook North Safety Committee Meeting 5/9/14

In Attendance John Finan (Associate Principal), Dan Whisler (Plant Operations), Jeff Jordan (Science), Bill Eike (Deans), Zia Ahmed (Technology), Jim Lee (Deans), Mary Beth Marso (Health Office), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 5 reported claims with total incurred costs of \$3,248.57 and 1 reported incident.

SSCRMP School Safety Newsletter The contents of the spring newsletter was shared with employees. The newsletter has since been sent out electronically to committee members and several copies were printed out and placed in the mail room.

Past Meeting Items

Athletics A flip chart is in creation for use in several athletic locations. Information contained in these charts includes emergency procedures, ambulance locations, contact information, etc. Locations that will have a flip chart include; 4 back gyms, pool field house, fitness center and main gym lobby. **This project is ongoing.**

Slip Prevention The possibility of adding runners to the main entrance was discussed. The safety director will also be sending a link to maintenance with information about a product which is a warning cone/fan that could be purchased and used during inclement weather to help speed the drying of floors. **Purchase is pending approval.**

Student Accident Reports A new software program that creates PDFs and tracks student accident data was communicated with the Associate Principal. A time is being scheduled to run a demo of this product for further review. A demo will be conducted the week of 5/12 with the Nurses, Associate Principal and Athletics.

New Meeting Items

Parking Lot- Cell Phone Free Zones Signs will be posted in the parking lot and by pedestrian crossing areas notifying drivers the areas are cell phone free.

ROE Inspection The ROE inspection was conducted a few weeks ago and no major issue were noted. District sent out reminders to ensure employees completed select required GCN training modules to submit as proof during the inspection.

911 Calls with IP based phone system There has been some recent confusion when a 911 call is placed due to the location where emergency response is needed shows up as the extension of the phone vs. the actual location. A test run call to 911 will be conducted to further analyze if alert notifications are going through.



Glenbrook South Safety Committee Meeting 5/9/14

In Attendance Dean Krock (Operations Manager), Steve Rockrohr (Athletics), Brian Robinson (Athletics), Barb Marzillo (Nurse), Sean Garrison (Dean), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 12 reported claims with total incurred costs of \$122,298.60 and 6 reported incidents.

SSCRMP School Safety Newsletter The contents of the spring safety newsletter was shared with employees. The newsletter will be sent out via email by the nurse to all employees and several copies will be printed out and placed in employee areas.

Past/Present Meeting Items

Securing Doors/Gates It was stated that the door by the fitness center/poolside is being propped open during the day. An email will be sent out reminding students/teachers to not proper open any doors during the school day. A door proposal that includes an electronic locking system and cameras has been approved and the upgrades will be done this summer.

CPR/AED Training 5 new individuals will be scheduled for training during an upcoming late arrival day. All other employees will be retrained next January. The transition from Red Cross to Citywide has gone well. **Training for Athletics/Deans still needs to be scheduled.**

Parking Issues (West Side of Building/Pool Entrance) It was noted that parents awaiting pickup in this area from 3:00-5:00 will not move their vehicle if asked. It was suggested that the SRO be notified of this situation to handle any parents that will not cooperate if asked to move their vehicles. *Parking lot expansion has been approved and work is set to begin this summer.*

Emergency Communication with Nurse During the last meeting it was stated that teachers were informed they could dial 0 from their classroom in the event of an emergency to be connected to the switchboard operator. The switchboard operator would then notify the nurse via phone or radio. *It was stated that the new procedure has worked well.*

Slip Prevention The safety director will also be sending a link to maintenance and athletics with information about a product which is a warning cone/fan that could be purchased and used during inclement weather to help speed the drying of floors. It was stated this product could be beneficial in athletic areas. *2 hurricones have been purchased and have been working very well.*

Student Accident Reports A new software program that creates PDFs and tracks student accident data was communicated with the Associate Principal. **A demo will be conducted with the nurse the week of May 12**th.

MSDS Online The safety director will be working with maintenance and other departments to help begin the transition of converting paper MSDSs to the online software program. **Follow up needed to determine who** completed online training.

Safety Training for Custodians/Maintenance On site fire extinguisher training will be scheduled this spring. The operations manager is reviewing the safety modules (back safety/ladder safety, etc.) with employees. Forklift training for select employees will be scheduled during the summer.

Student Injuries The number of student injuries have continued to decline since last year.

2nd Semester 2014: 39 Student Injuries vs. 2nd Semester 2013: 46 Student Injures



Glenbrook North Safety Committee Meeting 9/19/14

In Attendance John Finan (Associate Principal), Eric Etherton (Assistant Principal Student Services), Dan Whisler (Plant Operations), Brian Murdy (Plant Operations), Jeff Jordan (Science), Bill Eike (Deans), Tom O'Connell (Athletics), John Catalano (Athletic Director), Frank Czajka (Security), Mary Beth Marso (Health Office), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there has been 1 reported incident that did not result in any medical treatment. The previous policy year had a total of 3 incidents and 5 claims with a total incurred cost of \$5,438.90

Past Meeting Items

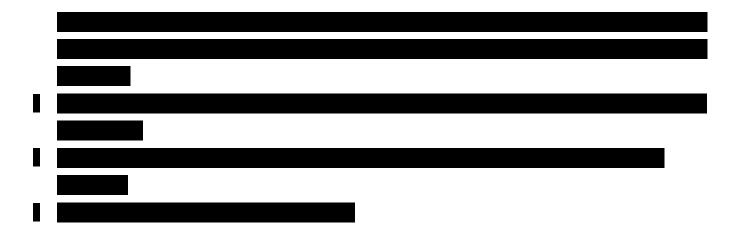
Athletics A flip chart is in creation for use in several athletic locations. Information contained in these charts includes emergency procedures, ambulance locations, contact information, etc. Locations that will have a flip chart include; 4 back gyms, pool field house, fitness center and main gym lobby. *This project is ongoing.*

Slip Prevention The possibility of adding runners to the main entrance was discussed. The safety director will also be sending a link to maintenance with information about a product which is a warning cone/fan that could be purchased and used during inclement weather to help speed the drying of floors. *Purchase is pending approval. The existing runners were recently rearranged to better help with slip prevention.*

911 Calls with IP based phone system There has been some recent confusion when a 911 call is placed due to the location where emergency response is needed shows up as the extension of the phone vs. the actual location. A test run call to 911 will be conducted to further analyze if alert notifications are going through. *New administrative procedures for 911 calls have since been drafted. The following is the updated information:* When a 911 call is made from within the building, the 911 phone alarm will sound on the base units of the following administrators and staff: Catalano, Czajka, Eike, Etherton, Finan, Flannery-Day, Frandson, Jordan, Manso, Manusar, O'Connell, Peacock, Pieper, Pryma, Szymanski, Tarjan, Whisler:

The following procedure should be followed:





New Meeting Items

Athletics A request was made to have 'outside' coaches added to the listing for completing required training on GCN. These coaches will need to acquire a Glenbrook email before this can be set up. A strength training rack will be added to the wrestling area. The rack will be padded and equipment will be taken off when not in use. The rack will be positioned against the wall that is furthest away from the practice area.

Emergency Preparedness All responding paramedics were recently trained at GBS to familiarize themselves with doors/entrance areas in the event of an emergency.

Concussion Awareness Training All coaches had to view concussion awareness video by 9/15 and pass a quiz to remain up to date with state requirements. In addition, a concussion video was shown to all students.

Traffic Flow Discussions are being held regarding the flow of traffic in the north end of the building. There may be the need for an additional person at the 4way stop areas to help direct traffic.



Glenbrook South Safety Committee Meeting 9/19/14

In Attendance Jeff Rylander (Science), Tony Catsaros (Athletics), Steve Rockrohr (Athletics), Gary Freund (Associate Principal), Barb Marzillo (Nurse), Chet Bachula (Maintenance), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 4 reported claims with total incurred costs of \$39,179.04. The previous policy year had a total of 17 reported claims with incurred costs of \$107,422.19

Past/Present Meeting Items

Securing Doors/Gates It was stated that the door by the fitness center/poolside is being propped open during the day. An email will be sent out reminding students/teachers to not proper open any doors during the school day. *Camera additions are still being finalized. The proposed e-locking doors are still pending.*

CPR/AED Training 5 new individuals will be scheduled for training during an upcoming late arrival day. All other employees will be retrained next January. The transition from Red Cross to Citywide has gone well. **Training is ongoing, follow-up needed to see who is current and needs retraining.**

Parking Issues (West Side of Building/Pool Entrance) It was noted that parents awaiting pickup in this area from 3:00-5:00 will not move their vehicle if asked. It was suggested that the SRO be notified of this situation to handle any parents that will not cooperate if asked to move their vehicles. 260 parking spots have been added which has eased some of the traffic congestion during pickup/drop-off. A sidewalk has been added to the west side of the building and has been well received.

Safety Training for Custodians/Maintenance On site fire extinguisher training will be scheduled using Cintas. The operations manager is reviewing the safety modules (back safety/ladder safety, etc.) with employees.

New Meeting Items

MSDS Online The safety director will be working with maintenance and other departments to help begin the transition of converting paper MSDSs to the online software program. The MSDS Online link has been added to the school's internet site. Science is scheduled to view the training webinar next week.

Student Injuries 8 injuries have been reported since the start of the school year. 3 were reported in 1 week from chemistry experiments using sodium hydroxide. The burners were set too high and the sodium hydroxide bubble over resulting in minor splashes to the students' arm/neck. It was determined that this was a result of failure to follow proper instruction. Overall there have been a reduction in student injuries since this time last year as 22 were previously reported up to this time last year.

Nurse Epi-pen training is currently being conducted by the Nurse. In addition, bloodborne pathogen kits are being checked in all classrooms.

Student Accident Reports Student accident tracking system (CareFlow) was discussed. Further discussion needed to determine software program that will be used to track student accidents and that can be connected to the student information software program.

AEDs Batteries are set to expire soon, the necessary upgrades will be made in the near future.

Maintenance A question regarding a chemical action plan for maintenance was discussed. It was determined that due to the quantity of chemicals stored and their hazard rating, standard emergency response procedures are to be followed in the event of an accidental spill.



Glenbrook North Safety Committee Meeting 1/29/15

In Attendance John Finan (Associate Principal), Matt Purdy (Athletics), Dan Whisler (Plant Operations), Jeff Jordan (Science), Bill Eike (Deans), Tom O'Connell (Athletics), John Catalano (Athletic Director), Frank Czajka (Security), Mary Beth Marso (Health Office), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there has been 3 reported incidents that did not result in any medical treatment and 2 reported claims with a total incurred cost of \$30,086.48.

OSHA *Injury Rates* Calendar year 2014 had a total of 5 recordable injuries and 0 lost time injuries resulting in an injury rate of 2.17 vs. the national average of 5.2.

Past Meeting Items

Athletics A flip chart is in creation for use in several athletic locations. Information contained in these charts includes emergency procedures, ambulance locations, contact information, etc. Locations that will have a flip chart include; 4 back gyms, pool field house, fitness center and main gym lobby. *Select locations now have the flip charts mounted with a few more locations still needed their charts hung up.* A request was made to have 'outside' coaches added to the listing for completing required training on GCN. These coaches will need to acquire a Glenbrook email before this can be set up. *This item is still pending. Follow up is needed to ensure all employees are viewing their required GCN safety modules.*

Slip Prevention The possibility of adding runners to the main entrance was discussed. The safety director will also be sending a link to maintenance with information about a product which is a warning cone/fan that could be purchased and used during inclement weather to help speed the drying of floors. *Purchase is pending approval. The existing runners were recently rearranged to better help with slip prevention and there have been no new issues.*

Traffic Flow Discussions are being held regarding the flow of traffic in the north end of the building. There may be the need for an additional person at the 4way stop areas to help direct traffic. *This item is ongoing. Traffic flow is currently under control but will increase during the spring. This item will be continually monitored*.

New Meeting Items

Concussion Awareness A discussion was had regarding the possibility of having all non-athlete students baseline tested. It was stated that this testing would be very challenging to complete and that possibly in the future all students could be baseline tested by MDs. In regards to ensuring non athlete concussions abide by return to play

protocols in PE, a process could be implemented. Currently the nurse does the daily symptom check to track non athlete progress. All that needs to be added is having the student monitored in the return to play protocol in PE>

Custodial Maintenance A discussion was held regarding a recent employee injury during the setup of wrestling mats. 2x per year, wresting mats are moved from the wrestling room to field house for tournaments. These mats are 12.5 feet wide and rolled to a location or placed on rollers. Due to the weight of these mats approximately 10 custodial employees are used in the setup process along with wrestlers. The recent injury occurred when the employee was pushing/rolling the mat into place. Further discussion are needed about who conducts the setup and the possible purchase off lighter weight mats. Dollamar wrestling mats are a new mat on the market that are lighter weight and would require less people to handle. There would be a total of 8 sections with 2 people being able to carry a section at a time. Substantial cost is associated with this purchase though so further discussions are needed to address the issue.

Custodial Maintenance Set-Ups It was stated that custodians are assigned to clean 30,000 sq. ft. per day per person. The industry average is 20,000-25,000. In addition to cleaning, custodians are assigned to do setups for afterschool functions which is in addition to daily cleaning tasks. This issue is universal at all SSCRMP locations. Further discussions regarding number of custodians assigned to complete specific daily tasks including setups would be beneficial to see if any improvements can be made.

Student Injuries Injuries are decreasing along with the number of reported concussions since the start of the school year. A recent student injury was discussed that occurred in the PE track unit. A student struck the edge of the high jump pole which resulted in a deep laceration. Due to 'High Jump Standards" the crossbar cannot be modified without changing the entire structure. The injury was a result of improper method/loss of balance rather than the structure contributing to the injury.



Glenbrook South Safety Committee Meeting 1/29/15

In Attendance Tony Catsaros (Athletics), Gary Freund (Associate Principal), Suzanne Shore (Nurse), Sean Garrison (Dean), Chet Bachula (Maintenance), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 7 reported claims with total incurred costs of \$51,419.14.

OSHA Injury Rates Calendar year 2014 had a total of 13 recordable injuries and 3 lost time injuries which resulted in an injury rate of 4.69 vs. the national average of 5.2.

Past Meeting Items

Securing Doors/Gates It was stated that the door by the fitness center/poolside is being propped open during the day. An email will be sent out reminding students/teachers to not proper open any doors during the school day. *All cameras have been installed this past summer and are working well. The proposed e-locking doors are still pending.*

Safety Training for Custodians/Maintenance On site fire extinguisher training will be scheduled using Cintas. It was stated that the Deans office would like be included in this training as well. The operations manager has completed reviewing the safety modules (back safety/ladder safety, etc.) with all employees.

Student Accident Reports Student accident tracking system (CareFlow) was discussed. Further discussion needed to determine software program that will be used to track student accidents and that can be connected to the student information software program. **The CareFlow quote to track student accidents was forwarded to the athletic director for review. Further review is needed by the District for final approval.**

New Meeting Items

AEDs All batteries were checked last week and all are up to date and fully operational.

CPR/AED Training Recertification training of the majority of coaches occurred last week. All non- coaches who express interest will be trained in the near future. CPR/AED training is being arranged. 66 employees are on the list to be trained which includes newer coaches/general building and staff employees. Another outdoor AED will be added to the north field tennis courts to meet coverage criteria.

Traffic Flow A meeting was held with the village and county to analyze the traffic lights in the west parking lot. It was determined that between 3:15-3:30 the green light has been extended which has helped with the flow of traffic along with the removal of the speed bumps south of the guard shack .

Athletics A question arose regarding access to Epi Pens for afterschool activities when the nurse is gone for the day. It was recommended that the Athletics Department has 2 readily accessible epi pens for use during after hour practices and games. An Emergency Action Plan was created for created for each athletic area. Final approval needed and once reviewed the action plans will be posted in select athletic areas.

Custodial Maintenance A discussion was held regarding wrestling mat setups for tournaments/games. Coaches have assisted in the past but custodial employees are primarily responsible. Mats are moved from the wrestling room to the main gym 3x a year. In order to get to the main gym, there are 2 stairwells that are used to carry the mats up to the main level. Further discussions are needed how to best transport setup items up this stairwell. The addition of a ramp would help so that carts could be used. Currently there are no ramps in place that could be used to assist with the transport of chairs/tables/mats up this stairwell to the main gym area.

GCN Safety Training A follow up email needs to be send out to ensure employees are completing the required online GCN safety modules.



Glenbrook North Safety Committee Meeting 5/7/15

In Attendance John Finan (Associate Principal), Kris Frandson (Associate Principal), Dan Whisler (Plant Operations), Jeff Jordan (Science), Bill Eike (Deans), Brian Murdy (Maintenance), Tom O'Connell (Athletics), Frank Czajka (Security), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there has been 4 reported incidents that did not result in any medical treatment and 5 reported claims with a total incurred cost of \$36,686.48.

Past Meeting Items

Athletics A flip chart is in creation for use in several athletic locations. Information contained in these charts includes emergency procedures, ambulance locations, contact information, etc. Locations that will have a flip chart include; 4 back gyms, pool field house, fitness center and main gym lobby. *Select locations now have the flip charts mounted with a few more locations still needed their charts hung up.*

A request was made to have 'outside' coaches added to the listing for completing required training on GCN. These coaches will need to acquire a Glenbrook email before this can be set up. *Head coaches have access but assistant coaches do not. It was stated that one training session could be set up for all to be a part of. Emails need to go out at the beginning of the year reminding employees of GCN required training modules.*

Traffic Flow Discussions are being held regarding the flow of traffic in the north end of the building.There may be the need for an additional person at the 4way stop areas to help direct traffic. . *This item will be continually monitored*.

Concussion Awareness A discussion was had regarding the possibility of having all non-athlete students baseline tested. It was stated that this testing would be very challenging to complete and that possibly in the future all students could be baseline tested by MDs. In regards to ensuring non athlete concussions abide by return to play protocols in PE, a process could be implemented. Currently the nurse does the daily symptom check to track non athlete progress. All that needs to be added is having the student monitored in the return to play protocol in PE. *It was stated this new protocol could be implemented into the start of the new school year.*

Custodial Maintenance A discussion was held regarding a recent employee injury during the setup of wrestling mats. 2x per year, wresting mats are moved from the wrestling room to field house for tournaments. These mats are 12.5 feet wide and rolled to a location or placed on rollers. Due to the weight of these mats approximately 10 custodial employees are used in the setup process along with wrestlers. The recent injury occurred when the employee was pushing/rolling the mat into place. Further discussion are needed about who conducts the setup and the possible purchase off lighter weight mats. Dollamar wrestling mats are a new mat on the market that are lighter weight and would require less people to handle. There would be a total of 8 sections with 2 people being able to carry a section at a time. Substantial cost is associated with this purchase though so further discussions are needed to address the issue. *This item is still pending.*

Custodial Maintenance Set-Ups It was stated that custodians are assigned to clean 30,000 sq. ft. per day per person. The industry average is 20,000-25,000. In addition to cleaning, custodians are assigned to do setups for afterschool functions which is in addition to daily cleaning tasks. This issue is universal at all SSCRMP locations. Further discussions regarding number of custodians assigned to complete specific daily tasks including setups would be beneficial to see if any improvements can be made. *This item is still pending.*

New Meeting Items

MSDS Online The safety director will be working with the Science Department and Maintenance to determine if the labeling software available on MSDS online is sufficient or if a new labeling system will need to be purchased.

Summer Projects All parking lots are scheduled to be repaved/patched and repainted. The back gym hallway is being modified (offices being moved downstairs, female lockers are being renovated.



Glenbrook South Safety Committee Meeting 5/7/15

In Attendance Steve Rockrohr (Athletics), Sean Garrison (Deans Office), Barb Marzillo (Nurse), Jeff Rylander (Science), Tony Catsaros (Athletics), Gary Freund (Associate Principal), Chet Bachula (Maintenance), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 12 reported claims with total incurred costs of \$118,444.06 and 2 reported incidents that did not result in medical attention.

Past Meeting Items

Securing Doors/Gates It was stated that the door by the fitness center/poolside is being propped open during the day. An email will be sent out reminding students/teachers to not proper open any doors during the school day. *The proposed e-locking doors are still pending.*

Safety Training for Custodians/Maintenance Onsite fire extinguisher training will be scheduled using Cintas during the summer. It was stated that the Deans office would like be included in this training as well.

Student Accident Reports Student accident tracking system (CareFlow) was discussed. Further discussion needed to determine software program that will be used to track student accidents and that can be connected to the student information software program. *The CareFlow quote to track student accidents was forwarded to the athletic director for review. Further review and the scheduling of Webinars is needed by the District for final approval.*

AEDs A new AED was added to the outdoor North Field will be added to the North Field Tennis courts.

CPR/AED Training 66 employees are on the list to be trained which includes newer coaches/general building and staff employees. **Training is to be scheduled during finals and at the start of the 1**st semester.

Athletics A question arose regarding access to Epi Pens for afterschool activities when the nurse is gone for the day. It was recommended that the Athletics Department has 2 readily accessible epi pens for use during after hour practices and games. *2 Epi pens have been added for use in the athletic department.* An Emergency Action Plan was created for created for each athletic area. Final approval needed and once reviewed the action plans will be posted in select athletic areas.

Custodial Maintenance A discussion was held regarding wrestling mat setups for tournaments/games. Coaches have assisted in the past but custodial employees are primarily responsible. Mats are moved from the wrestling room to the main gym 3x a year. In order to get to the main gym, there are 2 stairwells that are used to carry the mats up to the main level. Further discussions are needed how to best transport setup items up this stairwell. The addition of a ramp would help so that carts could be used. Currently there are no ramps in place that could be used to assist with the transport of chairs/tables/mats up this stairwell to the main gym area. **This item is still pending.** *GCN Safety Training* An email was sent out in February to ensure employees are completing the required online GCN safety modules.

New Meeting Items

Emergency Evacuation Plans Shelter in place guidelines in regards to inclement weather were discussed. Once a plan is in place it needs to be added to the emergency response plan. In addition, pool emergency response was discussed (chemical spill, shelter in place, head injury response, drowning response, etc.) Athletics will be drafting procedures that will be reviewed and added to the District's emergency response plan.

Summer Projects North parking lot is scheduled to be repainted which will make parking spot areas more visible. Tennis courts are scheduled to be upgraded this summer.

MSDS Online Electrical upload of MSDSs has been completed for Maintenance and Science. Training for the Science Department included chemical waste disposal, labeling and an update on MSDS Online. Pictogram stickers have been purchased from Flynn that will be placed on old labels. Maintenance has been getting pictogram sticker from existing vendors to replace outdated labels. CTE needs to begin the electrical upload of MSDSs.

Personal Protective Equipment Hi Visible Gear was issued to maintenance and security personnel that work outside to assist with visibility during early morning/late hour.

Mats for Pool Area The addition of matting between the new pool and old pool was discussed. Mats would be allowed if they do not pose as a trip hazard and are not capable of shifting easily on the pool deck.

Wresting Mats The transport of wrestling mats was discussed. Option to resolve the weight issue included the purchase of lighter weight mats. 2 currently exist that are the light weight style. 2 more would need to be purchased. Final approval needed by the District due to the purchasing price of these mats.



Glenbrook North Safety Committee Meeting 9/17/15

In Attendance John Catalano (Athletic Director), Kris Frandson (Associate Principal), Dan Whisler (Plant Operations), Jeff Jordan (Science), Bill Eike (Deans), Tom O'Connell (Athletics), Frank Czajka (Security), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there has been 1 reported incident that did not result in any medical treatment and 1 reported claim with a total incurred cost of \$2,869.33.

Past Meeting Items

Athletics A flip chart is in creation for use in several athletic locations. Information contained in these charts includes emergency procedures, ambulance locations, contact information, etc. Locations that will have a flip chart include; 4 back gyms, pool field house, fitness center and main gym lobby. *All charts have been posted.*

A request was made to have 'outside' coaches added to the listing for completing required training on GCN. These coaches will need to acquire a Glenbrook email before this can be set up. *Head coaches have access but assistant coaches do not. It was stated that one training session could be set up for all to be a part of. It was stated this request needs to be addressed by HR.*

Traffic Flow Discussions are being held regarding the flow of traffic in the north end of the building. There may be the need for an additional person at the 4 way stop areas to help direct traffic. *Directional arrows can now be seen in the parking lot. Instructional assistant is available in the AM to help direct traffic.*

Concussion Awareness A discussion was had regarding the possibility of having all non-athlete students baseline tested. It was stated that this testing would be very challenging to complete and that possibly in the future all students could be baseline tested by MDs. In regards to ensuring non athlete concussions abide by return to play protocols in PE, a process could be implemented. Currently the nurse does the daily symptom check to track non athlete progress. All that needs to be added is having the student monitored in the return to play protocol in PE. Due to the new legislation, modifications are being made to the district's concussion protocol. Concussion teams are being identified/defined and forms that require modification are being implemented. **Return to play protocol** (Academic and PE) was implemented at the start of the school year. Will be implemented District wide as well.

Custodial Maintenance A discussion was held regarding a recent employee injury during the setup of wrestling mats. 2x per year, wresting mats are moved from the wrestling room to field house for tournaments. These mats are 12.5 feet wide and rolled to a location or placed on rollers. Due to the weight of these mats approximately 10 custodial employees are used in the setup process along with wrestlers. The recent injury occurred when the employee was pushing/rolling the mat into place. Further discussion are needed about who conducts the setup and the possible purchase off lighter weight mats. Dollamar wrestling mats are a new mat on the market that are lighter weight and would require less people to handle. There would be a total of 8 sections with 2 people being able to carry a section at a time. Substantial cost is associated with this purchase though so further discussions are needed to address the issue. *This item is still pending. The durability of these mats was talked about (cannot be repaired and there could be a storage issue). Another option could be to label the mats with (left/middle/right). This would help to better show the direction the mats need to be unrolled so that repositioning is not needed.*

Summer Projects All parking lots are scheduled to be repaved/patched and repainted. The back gym hallway is being modified (offices being moved downstairs, female lockers are being renovated. *These items have been completed.*

New Meeting Items

MSDS Online The safety director will be working with the Science Department and Maintenance to determine if the labeling software available on MSDS online is sufficient or if a new labeling system will need to be purchased. There are 100 old chemicals that need to be labeled. The science department purchased pictogram stickers that will satisfy the labeling requirement.

Custodial/Maintenance Set-Ups It has been determined that 11/12 custodians will be assigned for cleaning. All other employees (8) will do a combo of setups and other tasks.

Gym Bleachers The latching device for the bleachers was discussed. A placard may need to be added to each section to remind custodians to properly latch the locking mechanism for each bleacher section to be secured in place.

AEDs 20 total AEDs need to be put on a schedule to have them replaced. Average shelf life of an AED is 8-10 years. Aging AEDs are averaging 14 years. 2-3 AEDs will be replaced yearly to satisfy the requirement.

Athletics The paramedics met with the athletic department before the start of the school year to discuss evacuation doors and spine board procedures.

New Floor Wax Product A new product has been added to the floor which may help to reduce slip/falls and does not require a stripper. Stripping/waxing will not be required anymore, thus the use of this product will result in a long term labor savings. One third of the process has been completed. The following areas have been completed (photo lab, cafeteria hallway, cafeteria, food rooms, and hallway-main gym lobby).



Glenbrook South Safety Committee Meeting 9/17/15

In Attendance Steve Rockrohr (Athletics), Sean Garrison (Deans Office), Julie Haenisch (Nurse), Jeff Rylander (Science), Tony Catsaros (Athletics), Gary Freund (Associate Principal), Chet Bachula (Maintenance), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there has been 1 reported claim with a total incurred cost of \$2,869 and 1 reported incident that did not result in medical attention.

Past Meeting Items

Securing Doors/Gates It was stated that the door by the fitness center/poolside is being propped open during the day. An email will be sent out reminding students/teachers to not proper open any doors during the school day. *The proposed e-locking doors are still pending. This is an ongoing issue in the pool/field house.*

Safety Training for Custodians/Maintenance Onsite fire extinguisher training will be scheduled using Cintas in October. It was stated that the Deans office would like be included in this training as well.

Student Accident Reports Student accident tracking system (CareFlow) was discussed. Further discussion needed to determine software program that will be used to track student accidents and that can be connected to the student information software program. **The CareFlow quote to track student accidents was forwarded to the athletic director for review. Further review and the scheduling of Webinars is needed by the District for final approval. The new nurse needs to be scheduled for a Webinar as well.**

CPR/AED Training 66 employees are on the list to be trained which includes newer coaches/general building and staff employees. **Training was completed at the end of the school year. Training is ongoing.**

Custodial Maintenance A discussion was held regarding wrestling mat setups for tournaments/games. Coaches have assisted in the past but custodial employees are primarily responsible. Mats are moved from the wrestling room to the main gym 3x a year. In order to get to the main gym, there are 2 stairwells that are used to carry the mats up to the main level. Further discussions are needed how to best transport setup items up this stairwell. The addition of a ramp would help so that carts could be used. Currently there are no ramps in place that could be used to assist with the transport of chairs/tables/mats up this stairwell to the main gym area. *This item is still pending. It was stated that the wrestling room is now located in the east gym. Transport to the main gym is now more challenging. There are 2 mats that are light weight, it was requested that 2 additional lightweight mats are purchased for easier transport.*

GCN Safety Training An email was sent out in February to ensure employees are completing the required online GCN safety modules. *An email from HR needs to be sent out to all employees reminding them of the required modules that need to be viewed.*

Summer Projects North parking lot is scheduled to be repainted which will make parking spot areas more visible. New tennis courts are scheduled to be upgraded this summer. *These items have been completed.*

MSDS Online Electrical upload of MSDSs has been completed for Maintenance and Science. Training for the Science Department included chemical waste disposal, labeling and an update on MSDS Online. Pictogram stickers have been purchased from Flynn that will be placed on old labels. Maintenance has been getting pictogram sticker from existing vendors to replace outdated labels. CTE needs to begin the electrical upload of MSDSs. *This process is ongoing. There are two employees in the science department who are safety officers assigned to work on this project.*

Mats for Pool Area The addition of matting between the new pool and old pool was discussed. Mats would be allowed if they do not pose as a trip hazard and are not capable of shifting easily on the pool deck. *Samples are being brought out to try in the pool deck area.*

Wresting Mats The transport of wrestling mats was discussed. Option to resolve the weight issue included the purchase of lighter weight mats. 2 currently exist that are the light weight style. 2 more would need to be purchased. Final approval needed by the District due to the purchasing price of these mats. *This item is still pending.*

New Items

Athletics An Emergency Action Plan was created for created for each athletic area. Plans will be laminated and posted by the entrance areas.

AEDs Several AEDs need to be put on a schedule to be replaced. Average shelf life of an AED is 8-10 years. 9 AEDs are over 13 years old. Replacements will be phased in using life/safety funds. Pads are scheduled to be replaced as well.

Concussion Legislation Due to the new legislation, modifications are being made to the district's concussion protocol. Concussion teams are being identified/defined and forms that require modification are being implemented.

Student Injuries There have been 9 student injuries since the start of the school year. Three occurred over the summer. The average number of concussions is the same as last year at this time. A total of 22 concussions have been reported of which 19 are from athletics.



Glenbrook North Safety Committee Meeting 1/26/16

In Attendance John Catalano (Athletic Director), Kris Frandson (Associate Principal), Dan Whisler (Plant Operations), Kristin Smith (Deans/Security Supervisor), Jessica Matthiesen (Nurse), Jeff Jordan (Science), Bill Eike (Deans), John Finan (Principal), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 2 reported incident that did not result in any medical treatment and 5 reported claims with a total incurred cost of \$9,924.21.

Past Meeting Items

Outside Coach Training A request was made to have 'outside' coaches added to the listing for completing required training on GCN. These coaches will need to acquire a Glenbrook email before this can be set up. **It was stated that one training session could be set up for all to be a part of.** This request needs to be addressed by HR and is still pending.

Custodial Maintenance A discussion was held regarding a recent employee injury during the setup of wrestling mats. 2x per year, wresting mats are moved from the wrestling room to field house for tournaments. These mats are 12.5 feet wide and rolled to a location or placed on rollers. Due to the weight of these mats approximately 10 custodial employees are used in the setup process along with wrestlers. Dollamar wrestling mats are a new mat on the market that are lighter weight and would require less people to handle. There would be a total of 8 sections with 2 people being able to carry a section at a time. Substantial cost is associated with this purchase though so further discussions are needed to address the issue. *This item is still pending. It was noted that athletes are helping to roll out the mats and storage could be an issue if replacement mats were purchased. In addition, if this specific style of matting is torn it cannot be repaired.*

MSDS Online The science department purchased pictogram stickers that will satisfy the labeling requirement. AP chemistry students to complete the project of labeling chemicals.

Gym Bleachers The latching device for the bleachers was discussed. A placard may need to be added to each section to remind custodians to properly latch the locking mechanism for each bleacher section to be secured in place. *This item is pending. Efforts are being made during the annual bleacher inspection to see if any modification can be made to lock them into place automatically.*

AEDs 20 total AEDs need to be put on a schedule to have them replaced. Average shelf life of an AED is 8-10 years. Aging AEDs are averaging 14 years. 2-3 AEDs will be replaced yearly to satisfy the requirement. **8 new AEDs have been ordered.** All AEDs will be updated this year.

New Meeting Items

Fire Blankets It was noted that select fire blankets will need to be tagged and employees trained on its use if blankets are to remain in select classrooms. GCN module (Fire Safety) will satisfy the training requirement.

Concussion Awareness Concussion teams are in place. Annual concussion meeting to be attended by Tom O'Connell to obtain updated information. RTP protocol is changing in that light exercise is viewed as 'ok' by the experts. D225 will keep their existing RTP protocol as is.



Glenbrook South Safety Committee Meeting 1/26/16

In Attendance Steve Rockrohr (Athletics), Sean Garrison (Deans Office), Julie Haenisch (Nurse), Jeff Rylander (Science), Tony Catsaros (Athletics), Gary Freund (Associate Principal), Chet Bachula (Maintenance), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 5 reported claims with a total incurred cost of \$9,924.21 and 2 reported incident that did not result in medical attention.

Past Meeting Items

Securing Doors/Gates It was stated that the door by the fitness center/poolside is being propped open during the day. An email will be sent out reminding students/teachers to not proper open any doors during the school day. *The proposed e-locking doors are still pending. It was noted that this is no longer an issue.*

Custodial Maintenance A discussion was held regarding wrestling mat setups for tournaments/games. Coaches have assisted in the past but custodial employees are primarily responsible. Mats are moved from the wrestling room to the main gym 3x a year. In order to get to the main gym, there are 2 stairwells that are used to carry the mats up to the main level. Further discussions are needed how to best transport setup items up this stairwell. The addition of a ramp would help so that carts could be used. Currently there are no ramps in place that could be used to assist with the transport of chairs/tables/mats up this stairwell to the main gym area. *This item is still pending. It was stated that the wrestling room is now located in the east gym. Transport to the main gym is now more challenging. There are 2 mats that are light weight, it was requested that 2 additional lightweight mats are purchased for easier transport.*

MSDS Online Electrical upload of MSDSs has been completed for Maintenance and Science. Training for the Science Department included chemical waste disposal, labeling and an update on MSDS Online. Pictogram stickers have been purchased from Flynn that will be placed on old labels. Maintenance has been getting pictogram sticker from existing vendors to replace outdated labels. CTE needs to begin the electrical upload of MSDSs.

Mats for Pool Area The addition of matting between the new pool and old pool was discussed. Mats would be allowed if they do not pose as a trip hazard and are not capable of shifting easily on the pool deck. *Purchase has been made and is working well.*

Athletics An Emergency Action Plan was created for created for each athletic area. Plans have been laminated and posted by the indoor entrance areas. Outdoor areas will have postings put up this spring.

AEDs Several AEDs need to be put on a schedule to be replaced. Average shelf life of an AED is 8-10 years. 9 AEDs are over 13 years old. Replacements will be phased in using life/safety funds. Pads are scheduled to be replaced as well. *All 8 AED's have been replaced in addition to the pads.*

Concussion Legislation Due to the new legislation, modifications are being made to the district's concussion protocol. Concussion teams are being identified/defined and forms that require modification are being implemented. *District protocol was updated over the fall. Ongoing efforts to meet compliance with MD requirement as part of the concussion team is being addressed.*

New Safety Items

Safety Training for Custodians/Maintenance Onsite fire extinguisher training was provided by Simplex Grinnell. In addition, forklift training was successfully conducted.

Student Injuries Concussions reported in October: 27 (3 from Gymnastics/PE), November: 15 and December: 8. One student injury reported in science due to the student not wearing safety glasses.

Fire Blankets Efforts will be made to look into the tagging of select fire blankets. In addition, select employees will need to view the GCN fire safety module to be trained on its use.

Student Accident Reports Student accident tracking system (CareFlow) was discussed. Further discussion needed to determine software program that will be used to track student accidents and that can be connected to the student information software program. *It was noted that Careflow was bought out by Magnus Health. As a result; the annual quote to track accidents via a software program went from \$3,600 to \$42,000. Further efforts are needed to identify a student accident tracking website.*



Glenbrook North Safety Committee Meeting 5/5/16

In Attendance Kris Frandson (Associate Principal), Brian Murdy (Maintenance), Alice Raflores (District HR), Jeff Jordan (Science), Bill Eike (Deans), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there has been1 reported incident that did not result in any medical treatment and 2 reported claims with a total incurred cost of \$4,250.

OSHA Recordable Injuries Calendar year 2015 had a total of 6 recordable injuries and 2 lost time injuries. Injury rate was 2.47 vs the national average of 5.0.

Past Meeting Items

Outside Coach Training A request was made to have 'outside' coaches added to the listing for completing required training on GCN. These coaches will need to acquire a Glenbrook email before this can be set up. *This item is still pending.*

Custodial Maintenance A discussion was held regarding a recent employee injury during the setup of wrestling mats. 2x per year, wresting mats are moved from the wrestling room to field house for tournaments. These mats are 12.5 feet wide and rolled to a location or placed on rollers. Due to the weight of these mats approximately 10 custodial employees are used in the setup process along with wrestlers. *Mats have been purchased. 2 employees can now lift the mat with no issue.*

MSDS Online The science department purchased pictogram stickers that will satisfy the labeling requirement. AP chemistry students to complete the project of labeling chemicals. **This item is ongoing.**

Gym Bleachers The latching device for the bleachers was discussed. A placard may need to be added to each section to remind custodians to properly latch the locking mechanism for each bleacher section to be secured in place. *Placards/Stickers have been ordered.*

AEDs 20 total AEDs need to be put on a schedule to have them replaced. Average shelf life of an AED is 8-10 years. Aging AEDs are averaging 14 years. 2-3 AEDs will be replaced yearly to satisfy the requirement. *8 new AEDs have been ordered. All AEDs will be updated this year.*

New Meeting Items

Fire Blankets It was noted that select fire blankets will need to be tagged and employees trained on its use if blankets are to remain in select classrooms. GCN module (Fire Safety) will satisfy the training requirement. *Follow up needed to determine training and tagging dates.*

Concussion Awareness Concussion teams are in place. Annual concussion meeting to be attended by Tom O'Connell to obtain updated information. RTP protocol is changing in that light exercise is viewed as 'ok' by the experts. D225 will keep their existing RTP protocol as is. **RTL training may be implemented for teachers at the start of the 2016/2017 school year.**

Inspection Reports Safety reports were discussed (Athletic Fields-Baseball/Softball/Track) and Theater area.



Glenbrook South Safety Committee Meeting 5/5/16

In Attendance Alice Raflores (District HR), Steve Rockrohr (Athletics), Sean Garrison (Deans Office), Julie Haenisch (Nurse), Tony Catsaros (Athletics), Gary Freund (Associate Principal), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 8 reported claims with a total incurred cost of \$15,754 and 3 reported incident that did not result in medical attention.

OSHA Recordable Injuries Calendar year 2015 had a total of 10 recordable injuries and 4 lost time injuries. Injury rate was 3.22 vs the national average of 5.0

Past Meeting Items

Custodial Maintenance A discussion was held regarding wrestling mat setups for tournaments/games. Coaches have assisted in the past but custodial employees are primarily responsible. Mats are moved from the wrestling room to the main gym 3x a year. In order to get to the main gym, there are 2 stairwells that are used to carry the mats up to the main level. Further discussions are needed how to best transport setup items up this stairwell. The addition of a ramp would help so that carts could be used. Currently there are no ramps in place that could be used to assist with the transport of chairs/tables/mats up this stairwell to the main gym area. **Mats have been approved for purchase and will be used at the start of the next school year.**

MSDS Online Maintenance has been getting pictogram sticker from existing vendors to replace outdated labels. CTE needs to begin the electrical upload of MSDSs. **Project is ongoing.**

Athletics An Emergency Action Plan was created for created for each athletic area. Plans have been laminated and posted by the indoor entrance areas. Outdoor areas will have postings put up this spring. **A binder has been added to the main ticket booth.**

Concussion Legislation Due to the new legislation, modifications are being made to the district's concussion protocol. Concussion teams are being identified/defined and forms that require modification are being implemented. *District protocol was updated over the fall. Minor language may be updated as time goes by. Looking into having an MD on the concussion team.*

New Safety Items

Student Injuries 127 total concussions have been reported since the start of the school year. Of these, 60 were related to Athletics.

Fire Blankets Efforts will be made to look into the tagging of select fire blankets. In addition, select employees will need to view the GCN fire safety module to be trained on its use. *Item is pending.*

Student Accident Reports It was noted that Careflow was bought out by Magnus Health. As a result; the annual quote to track accidents via a software program went from \$3,600 to \$42,000. **Further efforts are needed to identify a student accident tracking website.**

Inspection Reports Safety inspection reports were discussed and included findings for the following areas; athletic fields (baseball, softball and track) and theater area.

Summer Construction Projects Parking lot to be redone. Modifications to the following; physics lab/prep room/new photo lab and project leed the way.



Glenbrook North Safety Committee Meeting 9/16/16

In Attendance Alexandra Gan (External Affairs Accounting Asst.), John Catalano (Athletic Director), Matt Purdy (PE), Dan Whisler (Plant Operations), Tom O'Connell (Athletic Trainer), Kristin Smith (Security Supervisor), Bill Eike (Dean), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there has been 1 incident that did not result in any medical treatment and 2 reported claims with a total incurred cost of \$6,655. PY 15/16 had 3 claims with a total incurred cost of \$6,500.

Past Meeting Items

Outside Coach Training A request was made to have 'outside' coaches added to the listing for completing required training on GCN. These coaches will need to acquire a Glenbrook email before this can be set up. **Forms are being signed and outside coaches all completed concussion training. Further training on GCN will need to be determined.**

Custodial Maintenance A discussion was held regarding a recent employee injury during the setup of wrestling mats. 2x per year, wresting mats are moved from the wrestling room to field house for tournaments. These mats are 12.5 feet wide and rolled to a location or placed on rollers. Due to the weight of these mats approximately 10 custodial employees are used in the setup process along with wrestlers. *Mats are in process of being purchased. Will be ready for use at the start of wrestling season 11/2017.*

MSDS Online The science department purchased pictogram stickers that will satisfy the labeling requirement. AP chemistry students to complete the project of labeling chemicals. **This item is ongoing.**

Gym Bleachers The latching device for the bleachers was discussed. A placard may need to be added to each section to remind custodians to properly latch the locking mechanism for each bleacher section to be secured in place. *Placards/Stickers have been affixed. Warning label instructs the latch to be secure.*

Fire Blankets It was noted that select fire blankets will need to be tagged and employees trained on its use if blankets are to remain in select classrooms. GCN module (Fire Safety) will satisfy the training requirement. *Follow up needed to determine if Fire Extinguisher Company can provide tag/inspection or if this task can be done in house.*

Concussion Awareness Concussion teams are in place. Annual concussion meeting to be attended by Tom O'Connell to obtain updated information. RTP protocol is changing in that light exercise is viewed as 'ok' by the experts. D225 will keep their existing RTP protocol as is. **RTL training in process of being implemented. All employees on the concussion oversight committee received concussion training.**

New Meeting Items

Annual Safety Inspection (CTE/Athletic Areas) The results of the 9/12/16 safety walkthrough were discussed with the committee. Report in process of being completed.

Traffic Flow Signage has been posted in parking lot areas. Additional staff have been assigned to help direct traffic in select areas. Athletic parking area has improved (signage/curb painted).

Athletics A discussion regarding life/safety money used to buy helmets was brought up. The answer to this question is unknown. 20 helmets per year/school are replaced.



Glenbrook South Safety Committee Meeting 9/16/16

In Attendance Alice Raflores (District HR), Chet Bachula (Plant Operations), Jeff Rylander (Science), Steve Rockrohr (Athletics), Sean Garrison (Deans Office), Julie Haenisch (Nurse), Tony Catsaros (Athletics), Gary Freund (Associate Principal), Alexandra Gan (District Office), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 4 reported claims with a total incurred cost of \$18,875. PY 15/16 had 10 claims with a total incurred cost of \$35,503

Past Meeting Items

Custodial Maintenance Mats are moved from the wrestling room to the main gym 3x a year. In order to get to the main gym, there are 2 stairwells that are used to carry the mats up to the main level. Further discussions are needed how to best transport setup items up this stairwell. The addition of a ramp would help so that carts could be used. Currently there are no ramps in place that could be used to assist with the transport of chairs/tables/mats up this stairwell to the main gym area. **Mats have been approved for purchase and will be used at the start of the next school year.**

MSDS Online Maintenance has been getting pictogram sticker from existing vendors to replace outdated labels. CTE needs to begin the electrical upload of MSDSs. **Maintenance and Science have completed this project. F/U needed with Art and CTE to determine progress.**

Concussion Legislation. District protocol in effect. Additional paperwork required at time of registration. Having a MD on the concussion team is still being considered.

Fire Blankets Efforts will be made to look into the tagging of select fire blankets. In addition, select employees will need to view the GCN fire safety module to be trained on its use. *Fire Extinguisher Company will tag blankets. GCN training still pending.*

New Meeting Items

Student Injuries 6 total concussions (4 Athletes/2 Non Athletes) have been reported since the start of the school year. 23 concussion were reported at this time last year. Guidance counselors are updating teachers weekly via email regarding student concussion status. Athletics/Nurses communicate with teachers regularly as well.

Student Accident Reports Further efforts are needed to identify a student accident tracking website.

Safety Walkthrough Annual safety walkthrough of the CTE/Athletic areas was completed on 9/6/16. Report in process of completion.

EKG Testing School wide voluntary EKG testing will be offered on 10/26 and 10/27.

ROE Inspection- Scheduled for October. New ROE ruling requires Carbon Monoxide Detectors in areas where exposure to CO is present.

Evacuation Chairs Training on evacuation chair use is scheduled for 10/19/16.

Maintenance Training A request was made to see if GCN modules are available in Spanish/Polish. A few employee could benefit from this due to English being their second language. Retraining needed for employees that operate scissor lifts.

Science Hazard Communication refresher training was requested for employees.

Bleacher Requirements Any outdoor bleachers that are greater than 55" in height needs to meet guardrail requirements. At the time of the inspection bleachers averaged 48" so existing bleachers meet requirements.



Glenbrook North Safety Committee Meeting

1/27/17

In Attendance Kris Frandson (Main Office), Jeff Jordan (Science), John Catalano (Athletic Director), Matt Purdy (PE), Jess Matthiesen (Nurse), Tom O'Connell (Athletic Trainer), Alice Raflores (Director HR), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 2 incidents that did not result in any medical treatment and 2 reported claims with a total incurred cost of \$6,055.

OSHA Recordable Injuries Calendar year 2016 had a total of 5 recordable injuries and 0 lost time injuries resulting in an injury rate of 2.05 vs the national average of 4.8.

Past Meeting Items

Outside Coach Training A request was made to have 'outside' coaches added to the listing for completing required training on GCN. These coaches will need to acquire a Glenbrook email before this can be set up. *Forms are being signed and outside coaches all completed concussion training. Further training on GCN will need to be determined. Alice to be following up with this request.*

Custodial Maintenance A discussion was held regarding a recent employee injury during the setup of wrestling mats. 2x per year, wresting mats are moved from the wrestling room to field house for tournaments. These mats are 12.5 feet wide and rolled to a location or placed on rollers. Due to the weight of these mats approximately 10 custodial employees are used in the setup process along with wrestlers. *Mats purchased and in use. No safety issues reported.*

Gym Bleachers The latching device for the bleachers was discussed. A placard may need to be added to each section to remind custodians to properly latch the locking mechanism for each bleacher section to be secured in place. *Placards/Stickers have been affixed. Warning label instructs the latch to be secure.*

New Meeting Items

Concussion Awareness All athletic injuries resulting in a concussion diagnosis are being entered into the IHSA website as required. Additional documents have been created for counselors to complete (check sheets), Step by step process created and implemented.

Traffic Flow Signage has been posted in parking lot areas (North Lot). Additional staff have been assigned to help direct traffic in select areas. Athletic parking area has improved (signage/curb painted).

Fire Safety Blankets Example of an 'inspection tag' was given to the committee. Safety checks may be done by maintenance. Science teachers all trained via the GCN training module. Ensure CTE/Art/Foods employees view training module as well.



Glenbrook South Safety Committee Meeting 1/27/17

In Attendance Alice Raflores (District HR), Jim Quinn (Plant Operations), Jeff Rylander (Science), Sean Garrison (Deans Office), Julie Haenisch (Nurse), Tony Catsaros (Athletics), Gary Freund (Associate Principal), Alexandra Gan (District Office), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 12 reported claims with a total incurred cost of \$31,829. In addition there were 4 incidents reported to Medcor that did not result in any medical treatment.

OSHA Recordable Injuries Calendar year 2016 had 15 recordable injuries and 0 lost time injuries resulting in an injury rate of 4.69 vs the national average of 4.8.

Past Meeting Items

Custodial Maintenance Mats are moved from the wrestling room to the main gym 3x a year. In order to get to the main gym, there are 2 stairwells that are used to carry the mats up to the main level. Further discussions are needed how to best transport setup items up this stairwell. The addition of a ramp would help so that carts could be used. Currently there are no ramps in place that could be used to assist with the transport of chairs/tables/mats up this stairwell to the main gym area. **Mats in use. No safety issues noted.**

MSDS Online Maintenance has been getting pictogram sticker from existing vendors to replace outdated labels. CTE needs to begin the electrical upload of MSDSs. **Maintenance and Science have completed this project. F/U needed with Art and CTE to determine progress.**

Concussion Legislation. District protocol in effect. Additional paperwork required at time of registration. Having a MD on the concussion team is still being considered. **It was noted that Dr Nicole Reams has been added to the oversight committee. Meeting will be held in spring to review protocol. Consensus committee meets every 4 years.**

Fire Blankets Efforts will be made to look into the tagging of select fire blankets. In addition, select employees will need to view the GCN fire safety module to be trained on its use. *Fire Extinguisher Company will tag blankets. GCN training still pending.*

Student Accident Reports Further efforts are needed to identify a student accident tracking website. **SIMS** (Sports Injury Monitoring System) from Flantech.net was discussed. Approval needed from District for purchase.

CO Detectors- New ROE ruling requires Carbon Monoxide Detectors in areas where exposure to CO is present. **Follow up needed; evacuation procedure due to CO alarm activation shall be written/implemented.**

Maintenance Training A request was made to see if GCN modules are available in Spanish/Polish. A few employee could benefit from this due to English being their second language. Retraining needed for employees that operate scissor lifts. *Modules not available in Polish/Spanish. Training material for scissor lift exists- need to schedule training date/time.*

New Meeting Items

Student Injuries 45 Athlete/Non Athlete concussion have been reported since the start of the school year. It was noted that concussions are down by 50% since the last school year

Safety Walkthrough Annual safety walkthrough of the Science/Art Departments was conducted on 1/17/17. Report in process of completion.

CPR AED Training Conducted for Athletic staff during the week of finals. PE staff to receive training at the end of the school year.



Glenbrook North Safety Committee Meeting

5/4/17

In Attendance Dan Whisler (Plant Operations), Kris Frandson (Associate Principal), Jeff Jordan (Science), John Catalano (Athletic Director), Matt Purdy (PE), Bill Eike (Dean of Students), Tom O'Connell (Athletic Trainer), Alice Raflores (Director HR), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 3 incidents that did not result in any medical treatment and 3 reported claims with a total incurred cost of \$3,540.27.

Meeting Items

Outside Coach Training A request was made to have 'outside' coaches added to the listing for completing required training on GCN. These coaches will need to acquire a Glenbrook email before this can be set up. **On agenda to begin implementation for the 2017/2018 school year.**

Concussion Awareness All athletic injuries resulting in a concussion diagnosis are being entered into the IHSA website as required. Additional documents have been created for counselors to complete (check sheets), Step by step process created and implemented. **Concussion team is scheduled to meet to conduct a year end summary.**

Traffic Flow Signage has been posted in parking lot areas (North Lot). Additional staff have been assigned to help direct traffic in select areas. Athletic parking area has improved (signage/curb painted). **It was noted that there is a** *plan in place to have 1 or 2 people assigned to the lot to monitor. Issue with traffic flow mostly during after school dismissal.*

Fire Safety Blankets Example of an 'inspection tag' was given to the committee at the last meeting, Safety checks may be done by maintenance. Science teachers all trained via the GCN training module. Ensure CTE/Art/Foods employees view training module as well. It was noted that fire blankets will be tagged in house. Alice to follow up to ensure select employees that are required to view module have access via GCN>

Summer Construction Projects Asbestos abatement by auditorium, HVAC modification to the cafeteria and 2nd floor. Air Handling modification in Gym. Art Department modifications.

Safety Inspection Report The results of the Science and Art safety walk though was presented and discussed with the committee.

AED Announcements/Location Review of types of signage noting AED locations was discussed with the committee. In addition, the possibility of adding an announcement to events (plays/sporting events, etc.) stating the location of the closest AED was discussed.



Glenbrook South Safety Committee Meeting 5/4/17

In Attendance Alice Raflores (District HR), Mike Asquini (Plant Operations), Brian Murdy (Plant Operations), Dawn Hall (CTE), Jeff Rylander (Science), Sean Garrison (Deans Office), Julie Haenisch (Nurse), Mark Maranto (Fine Arts), Steve Rockrohr (Athletics), Tony Catsaros (Athletics), Gary Freund (Associate Principal), Alexandra Gan (District Office), RJ Gravel (Asst. Sup. Business), Kim Ptak (Director Of Operations) Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 13 reported claims with a total incurred cost of \$29,609. In addition there were 5 incidents reported to Medcor that did not result in any medical treatment.

Past Meeting Items

MSDS Online Follow up needed with Art and CTE to determine progress of chemical inventory input into MSDS Online.

Concussion Protocol District protocol in effect. It was noted that Dr Nicole Reams has been added to the oversight committee. It was noted that the 'Berlin Guidelines'' will be reviewed to see if any modifications need to be implemented in to the existing concussion protocol.

Fire Blankets Efforts will be made to look into the tagging of select fire blankets. In addition, select employees will need to view the GCN fire safety module to be trained on its use. *Fire Extinguisher Company will tag blankets.* Alice will follow up to get select employees required to view module on a listing for the new school year.

Student Accident Reports Further efforts are needed to identify a student accident tracking website. **PowerSchool software was discussed along with its possible implementation in August. Follow up needed with RJ Gravel.**

CO Detectors- New ROE ruling requires Carbon Monoxide Detectors in areas where exposure to CO is present. **CO Detectors will be installed into the fire alarm system. CO alarm will strobe 'blue' and will tie in with the fire alarm system. Evacuation/CO response procedures are being written.**

Maintenance Training Scissor Lift (Aerial Lift Training) has been requested.

New Meeting Items

Student Injuries 72 Athlete/Non Athlete concussion have been reported since the start of the school year vs 126 at the same time last year. There was a noted increase in 911 calls related to PE/Track injuries.

Safety Walkthrough Results of the safety walkthrough of the Science and Art Department was shared with the committee.

CPR/AED Training Conducted for Athletic staff during the week of finals. Staff to receive training at the end of the school year.

Science Green House PA system has been repaired in the green house. It was noted that during the lockdown drill, the system was inaudible. Fire alarm is to be installed in the green house as well.

Theater Efforts are underway to locate a vendor that will flameproof/certify theater curtains. Existing vendor is no longer in business.



Glenbrook North Safety Committee Meeting

9/14/17

In Attendance Dan Whisler (Plant Operations), Kris Frandson (Associate Principal), Jeff Jordan (Science), John Catalano (Athletic Director), Matt Purdy (PE), Bill Eike (Dean of Students), Tom O'Connell (Athletic Trainer), Alice Raflores (Director HR), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there has been 1 reported claim that resulted in medical treatment. The previous policy year had a total of 4 claims with incurred costs of \$9,111.23.

Meeting Items

Outside Coach Training A request was made to have 'outside' coaches added to the listing for completing required training on GCN. These coaches will need to acquire a Glenbrook email before this can be set up. On agenda to begin implementation for the 2017/2018 school year.

Concussion Awareness Protocol from last year is currently being followed. Students/Parents were shown concussion awareness presentations at the start of the school year. In addition, a video was shown to all Athletes.

Traffic Flow North lot still an issue. Personnel is moved around as needed. Parents requesting signage in the south lot ('No Backing into Parking Spots"). A review of all exterior signage will be conducted to see if any new signs need to be ordered.

Fire Safety Blankets Example of an 'inspection tag' was given to the committee at the last meeting, Safety checks may be done by maintenance. Science teachers all trained via the GCN training module. Ensure CTE/Art/Foods employees view training module as well. It was noted that fire blankets will be tagged in house. A listing of employees required to watch the GCN fire blanket module will be sent out via email. Science has completed tagging their own fire blankets. A Flynn tag will be distributed to all departments that are in need (CTE/Art/Foods).

Summer Construction Projects Asbestos abatement was completed throughout the building. Future abatement to be scheduled next year. Air Handling modification in the gym and art department modifications were completed as well.

Safety Inspection Report The results of the CTE/Athletic safety walkthrough was shared with the committee.

AED Announcements/Location Review of types of signage noting AED locations was discussed with the committee. In addition, the possibility of adding an announcement to events (plays/sporting events, etc.) stating the location of the closest AED was discussed. It was noted that a script will be created regarding emergency specific information announcements prior to an event.

Maintenance ROE Inspection is scheduled over the winter break.

Emergency Evacuations Fire Drill/Tornado Drill conducted on 8/29 and went well with no reported issues. Northbrook police department was present as well.

Athletic Trainers Training with the paramedics was conducted to increase awareness on spinal board use.

Student Injury Reports Efforts are ongoing regarding the possible purchase of software that will allow for electronic tracking of student accidents.



Glenbrook South Safety Committee Meeting 9/14/17

In Attendance Alice Raflores (District HR), Tom Mietus (Athletics), Brian Murdy (Plant Operations), Casey Wright (Associate Principal), Jennifer Hayner (Science Teacher), Sean Garrison (Deans Office), Julie Haenisch (Nurse), Steve Rockrohr (Athletics), Tony Catsaros (Athletics), Kim Ptak (Director Of Operations) Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 0 incidents/claims reported. PY 16/17 had a total of 14 claims with an incurred cost of \$28,249. In addition there were 8 incidents reported to Medcor that did not result in medical treatment.

Meeting Items

MSDS Online Follow up needed with Art and CTE to determine progress of chemical inventory input into MSDS Online. **CTE has completed the project.** Art is ongoing.

Concussion Protocol A meeting is scheduled for 10/10/17 with the concussion team to discuss any changes.

Fire Blankets Efforts will be made to look into the tagging of select fire blankets. In addition, select employees will need to view the GCN fire safety module to be trained on its use. *Fire Blanket Tag will be emailed to Brian Murdy to print out. Project will be completed 'in-house'.*

Student Accident Reports Further efforts are needed to identify a student accident tracking website. *This project is pending review in October.*

CO Detectors- CO Detectors have been installed into the fire alarm system. CO alarm will strobe 'blue' and will tie in with the fire alarm system. **Evacuation/CO response procedures are being written. It was recommended that** the fire department is contacted to obtain their feedback on how to best evacuate certain areas that have high levels of CO.

Maintenance Training Scissor Lift (Aerial Lift Training) has been requested. Review training dates of previously scheduled training session and listing of employees that received training.

Science Green House PA system has been repaired in the green house. It was noted that during the lockdown drill, the system was inaudible. Fire alarm is to be installed in the green house as well. *Follow up needed to determine if PA system has been repaired.*

Theater Efforts are underway to locate a vendor that will flameproof/certify theater curtains. Existing vendor is no longer in business. **Follow up needed to determine which vendor has been selected.**

Student Injuries Concussion numbers have reduced greatly from 2 years ago. Currently there are 10 reported concussions; 3 are from Athletics. Since the start of the school year; 3 injuries reported in PE and 4 in athletics. No classroom injuries have been reported.

Safety Walkthrough Results of the safety walkthrough of the CTE and Athletic areas was shared with the committee.

CPR/AED Training Staff to receive training during finals week (January 2018).

Student use of Powered Equipment (Scissor Lifts) A request was made to look into age requirement for student use of motorized powered equipment. The Safety Director will be following up with this request.

Art Housekeeping improvements were made in the Storage Room (108A).

GNC Training It was noted that training information for coaches will be rolled out. Topics include; ADD/Concussion/First Aid/CPR/Epi Pens.



Glenbrook North Safety Committee Meeting 1/25/18

In Attendance Dan Whisler (Plant Operations), Jess Matthiesen (Nurse), Kris Frandson (Associate Principal), Jeff Jordan (Science), John Catalano (Athletic Director), Matt Purdy (PE), Bill Eike (Dean of Students), Tom O'Connell (Athletic Trainer), Alice Raflores (Director HR), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 3 reported claims with a total incurred cost of \$10,088. There was also 1 incident reported to Medcor that did not result in any medical treatment.

OSHA Recordable Injuries Calendar year 2017 had a total of 4 recordable injuries resulting in an injury rate of 1.61 vs the national average of 3.8. OSHA recordable data was shared with the committee.

Meeting Items

Outside Coach Training A request was made to have 'outside' coaches added to the listing for completing required training on GCN. This items has been completed. Outside coaches are completing required training topics and in addition the following are covered (Food Allergy/Asthma/Bloodborne Pathogens).

Concussion Awareness Students/Parents were shown concussion awareness presentations at the start of the school year and a video was shown to all Athletes. **Nothing new has been added to the concussion protocol. It was stated that concussions are close to the same frequency as last year.**

Traffic Flow North lot still an issue. Personnel is moved around as needed. Parents requesting signage in the south lot ('No Backing into Parking Spots"). A review of all exterior signage will be conducted to see if any new signs need to be ordered. **Signs are available and will be put up in the spring time.**

Fire Safety Blankets Science teachers all trained via the GCN training module. Ensure CTE/Art/Foods employees view training module as well. It was noted that fire blankets will be tagged in house. A listing of employees required to watch the GCN fire blanket module will be sent out via email. Science has completed tagging their own fire blankets. A Flynn tag will be distributed to all departments that are in need (CTE/Art/Foods). *Tagging of blankets and the ordering of replacement blankets is ongoing. Training is made available to the required departments.*

AED Announcements/Location Review of types of signage noting AED locations was discussed with the committee. In addition, the possibility of adding an announcement to events (plays/sporting events, etc.) stating the location of the closest AED was discussed. **Announcements include contacting staff personnel in the event of medical emergencies. Location of AEDs not included in announcement**.

Maintenance ROE inspection conducted over winter break. It was noted that plastic covers need to be in place on eyewash stations. Items stored near/by the stairwell for the TLS program was cited. Efforts are ongoing to relocate these items. CO Detectors in place where there is gas supply. CO evacuation/emergency procedures have been drafted.

Emergency Evacuations Science experiment causing sprinkler activation on 1/22/18 was discussed at length. Efforts are in place to ensure another incident similar to this chemistry lab experiment does not set off sprinklers in the future.

Student Injury Reports Efforts are ongoing regarding the possible purchase of software that will allow for electronic tracking of student accidents. **This item is pending District approval.**

Gym Fire Evacuation Procedures

Follow up with fire department for best practices.

AEDs 5 AEDs are expected to be replaced this year and 5 next year due to the units reaching their life expectancy status.

Auditorium A request was made to have a safety net installed over the orchestra pit. Efforts will be made to look at best options for safe guarding access.



Glenbrook South Safety Committee Meeting 1/25/18

In Attendance Alice Raflores (District HR), Mark Maranto (Fine Arts), Brian Murdy (Plant Operations), Casey Wright (Associate Principal), Sean Garrison (Deans Office), Julie Haenisch (Nurse), Steve Rockrohr (Athletics), Tony Catsaros (Athletics), Diane Salomon (SSCRMP Safety Director)

Claim Analysis Since the start of the policy year there have been 4 claims reported to Medcor with a total incurred cost of \$33,989.40.

OSHA Recordable Injuries Calendar year 2017 had a total of 5 recordable injuries resulting in an injury rate of 1.53 vs the national average of 3.8. OSHA recordable data was shared with the committee.

Meeting Items

Art Department/MSDS Online Follow up needed with Art and CTE to determine progress of chemical inventory input into MSDS Online. All departments have successfully inputted chemical inventory into MSDS Online. Art safety walkthrough was conducted on 1/19/18. A fire extinguisher was added to the photo lab. Housekeeping improvements in the Art Department were shared with the committee.

Concussion Protocol The concussion team met in the fall. The District protocol was amended to include physician assistant and nurse practitioner who are now defined as 'health care providers'. RTP was previously a 5 step process and now is a 6 step process.

Fire Blankets Efforts will be made to look into the tagging of select fire blankets. In addition, select employees will need to view the GCN fire safety module to be trained on its use. Fire Blanket Tag will be emailed to Brian Murdy to print out. Project will be completed 'in-house'. *Tag has been forwarded. Project is ongoing.*

Student Accident Reports Further efforts are needed to identify a student accident tracking website. *This project is pending District approval.*

CO Detectors- CO Detectors have been installed into the fire alarm system. CO alarm will strobe 'blue' and will tie in with the fire alarm system. **Evacuation/CO response procedures are being written. It was recommended that the fire department is contacted to obtain their feedback on how to best evacuate certain areas that have high levels of CO. This item is ongoing.**

Maintenance Training Scissor Lift (Aerial Lift Training) has been requested. Review training dates of previously scheduled training session and listing of employees that received training. **Training information forwarded to** maintenance along with a listing of people previously trained. Follow up needed to schedule training for employees not previously trained.

Science Green House PA system has been repaired in the green house. It was noted that during the lockdown drill, the system was inaudible. Fire alarm is to be installed in the green house as well. *Item has been repaired.*

Theater Efforts are underway to locate a vendor that will flameproof/certify theater curtains. Existing vendor is no longer in business. **Follow up needed to determine if I-Weiss has been selected as the vendor.**

Student Injuries YTD- 47 concussions, 45 were reported last year at this time and 90 were reported at this time 2 years ago. Student injuries that resulted in 911 assistance were shared with the committee. Incidents that occurred in Theater and Auto Lab were discussed.

CPR/AED Training Required staff training was completed in January. Training is on a 2 year cycle. AED units are reaching their life expectancy. 2 new AEDs will be put in the District Building and 7 new AEDs will replace units set to expire. AEDs are now checked monthly to ensure green light is visible. Two times a year the unit is fully inspected for pads/battery functioning.

Student use of Powered Equipment (Scissor Lifts) A request was made to look into age requirement for student use of motorized powered equipment. The safety director has done the research regarding age/training requirements.

Information was shared with the committee and the Associate Principal was forwarded a copy of the email sent out regarding this topic.

GNC Training It was noted that training information for coaches will be rolled out. Topics include; ADD/Concussion/First Aid/CPR/Epi Pens. **This item has been implemented**.

AED Announcements/Location Review of types of signage noting AED locations was discussed with the committee. In addition, the possibility of adding an announcement to events (plays/sporting events, etc.) stating the location of the closest AED was discussed. **Location of the closest AEDs have been included in the announcement text.**

Crisis Response Training Stop the Bleed Training was conducted for select D225 employees. Discussion regarding the possible purchase of a trauma kit was brought up. If approved; select trauma kits would be located in the AED cases for use in a crisis situation.

Noise Survey Results Noise survey was conducted for select areas of the building to determine if noise levels were within OSHA action levels per the request of an IT staff member. The following rooms were tested; MDF/IDF-7/IDF-14 (Room 429A). Noise levels measured well below OSHA's action level thus not requiring the use of hearing protection.

	Glenbrook North High Schoo Crisis Drill Bell Schedule 2015-2016	1
Early Bird Classes	Block 1	Early Bird Classes
	6:55-7:35	
		40 Minutes
	Block 2-3	
	7:40-9:00	
		80 Minutes
	Crisis Drill	
	9:00-9:43	43 Minute
	Block 4-5	
	9:53-11:13 Class	
	9.33-11.13 Class	80 Minute
Lunch 1	Block 6-7	
11:20-12:00	11:20-12:00	
		Block 6-7
		11:20-12:40
40 Minutes	40 Minutes	
	T 1	
Block 6-7	Lunch 2 12:00-12:40	
12:05-1:25	12:00-12:40	
	40 Minutes	80Minute
	Block 6-7	Lunch 3
	12:45-1:25	12:45-1:25
	40 Minutes	
80 Minutes		40 Minute
	Block 8-9	
	1:35-2:55	
		00 XC
		80 Minute

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Ini	itials of Key Se	chool Participar	nts and Backups				eded.)		
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants
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Local Fire Official	Present?	Yes No	Local Fire Offic	cial's Initials to ce	ertify that a schoo	l evacatuion drill	was conducted v	vhile present W	S S
DRILLT	VDE	MORE	Contraction and the second	- 1000 COLORIDA DALLA STATUS		Statute Contractor and a personal pers	and an	THE SUM OF A DESCRIPTION OF A DESCRIPTIO	II Chaldred William Street, and Street
	的時期或他的影響的目標	INCIDEN	の自己にはないないのであっていたのであっているというである。	ALARMA NUMBER OF STREET, STREE	CONDITION	DA	TE	TIM	
EVACUAT	TION 3	FII	RE	1325 L	DRILL	9/23	3	9:40-10	NAGO
Init	tials of Key So	hool Participar	ts and Backups		(Check	Evalua "S" for satisfact	tion of Drill Obje tory or "I" for imp		
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants
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Local Fire Official I	Present?	Yes No	Local Fire Offic	cial's Initials to ce	ertify that a schoo				
			CONTRACTOR OF A DESCRIPTION OF A DESCRIP	the summer and interest and a second second	A STATE OF CONTRACTOR	a oracatalon ann	was conducted	Wille present <u>_</u>	te
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BUS EVACU	ATION 1	_FL	RE	FIRE	3 DRILL	11/4	4	10:45 -,	10:50
Init	tials of Key So	hool Participan	ts and Backups		(Check	Evalua "S" for satisfact	tion of Drill Obje ory or "I" for imp		
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants
					S II	IS DI	PS DI		IS N
Drill accounted for	in Curriculum?	Yes N	lo Curriculum	includes instruct	ion safe bus ridin	g practices for al	I students?	Yes No	
	YPE	INCIDEN	and Construction and an an and an an and an and	College and the second s		The and the second s	Head Historia and an and a state of the		Statistic Constants (Section 1)
DRILL TY	ametimetaning and a second second second	COLORED STATEMENT OF THE PARTY	Proverse and a second sec	SIVULAIFII	CONDITION	DV.	TE	A REAL PROPERTY AND A REAL	
of the sum as an and the sum was dealers and	PLACET	TORM	AD0 5.05	CONCIDENT OF THE PROPERTY AND THE TRANSPORT	CONDITION	2/11	TE	TIM	
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SHELTER IN T			ADO FIRE	CONCIDENT OF THE PROPERTY AND THE TRANSPORT	DRILL	3/11 Evaluat	tion of Drill Obje	7:45-	7:50 Ar,
SHELTER IN T			110	CONCIDENT OF THE PROPERTY AND THE TRANSPORT	DRILL	3/11 Evaluat	tion of Drill Obje	7:45 -	7:50 Ar,
SHELTER IN I	ials of Key Sc	hool Participan	ts and Backups	Fire	DRILL (Check Notification	3/// Evaluat "S" for satisfact Planned Response	tion of Drill Obje ory or "I" for imp Movement to	7:45 - ectives provement(s) nee First Responder	ded.) Accounting for Occupants
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	() <u>k</u>		SCH	OOL DRILL D	OCUMENTA	TION	01-1		
	E AND NUMBER			SCHOOL NAME	1		PRINCI	PAL IN CHARGE	
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DRILL	Salary Million March 1975 1975 1986	INCIDEN	CINARCE AND DESCRIPTION OF DESCRIPTION	SIMULATED			TE	TIN	AE READ
EVACU		FII		0302		-9/4	1/5	9:24	- T-LIAN
Initials of Key School Participants and Backups (Check "S" for satisfactory or "I" for improvement(s) needed.)					eded.)				
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants
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Local Fire Official Present? Yes X No Local Fire Official's Initials to certify that a school evacatuion drill was conducted while present									
DRILL	TYPE	INCIDEN		SIMULATED	CONDITION	DΔ	ΠΕ	TIN	ЛЕ
EVACU	Company Annual State State State State State	FII	HHIM DESCRIPTION OF STREET, SHORE	GOE	100000000000000000000000000000000000000	9/2	She	9:12-2-	-9:05Am
	Initials of Key Se	chool Participar	ts and Backups	. 1			ation of Drill Obj		
				μz	(Check		tory or "I" for im	provement(s) ne	eded.)
Discovery	Leader .	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants
			~ ``		AS St	∑s □I	Xs II	S II	
Local Fire Offic	ial Present?	Yes No	Local Fire Offic	cial's Initials to ce	ertify that a schoo	l evacatuion drill	was conducted v	while present	
DRILL	TYPE	INCIDEN	IT TYPE	SIMULATED		DA	πE	TIN	
EVACU	ATION 3	FII	RE	لفه	007	3/9	116	the second s	-7:50 AM
	Initials of Key S	chool Participar	ts and Backups	WE	(Check		ation of Drill Obj tory or "I" for im	ectives provement(s) ne	eded.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants
					S II	∑xs □ I	KS II	XS II	XS II
Local Fire Offic	ial Present?	Yes No	Local Fire Offi	cial's Initials to co	ertify that a scho	ol evacatuion dril	I was conducted	while present	
DRILL	ТҮРЕ	INCIDE	IT TYPE	SIMULATED	CONDITION	, DA	TE	TIN	ME
BUS EVAC	UATION 1	Bu.	5	6,00	D	8/2/	115	9:00-0	7:10 AM
	Initials of Key S	chool Participar	ts and Backups	NE	(Checl		tion of Drill Obj tory or "I" for im	ectives provement(s) ne	eded.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants
					¶∑s □ı	∑s □ı	Ks KI	SS MI	S II
Drill accounted	for in Curriculum	? 🗌 Yes 🟹	No Curriculum	includes instruct	tion safe bus ridir	ng practices for a	Il students?	Yes No	
DRILL	TYPE	INCIDE	NT TYPE	SIMULATED	CONDITION	DA	ΤĒ	TIN	ME
SHELTER I	N PLACE 1	TOR	ADO	600	P	914	115	9:04-	-9:12 AM
	Initials of Key S	chool Participar	its and Backups	WE	(Check		ation of Drill Obj tory or "I" for im	ectives provement(s) ne	eded.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Under <u>st</u> ood	Movement to Safe Area	First Responder Communication	Accounting for Occupants
					Des DI	S DI	S DI	S DI	S II
Local First Res	ponder Present?	Yes X N	lo Local First R	esponder's Initia	Is to certify that a	shelter-in-place	drill was conduc	ted while present	
DRILL	TYPE	INCIDE	NT TYPE	SIMULATED	CONDITION	DA	VTE	TIT	ME
LAW ENFO	RCEMENT 1	SHO	DTING	LOCKD	DIDA)	9/4	115	9:15-9	1-20 AM
	Initials of Key S	chool Participar	nts and Backups				ation of Drill Obj tory or "I" for im	ectives provement(s) ne	
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification	Planned	Movement to	First Responder	Accounting for
			Choresheizoii		Effectiveness	Response Understood	Safe Area	Communication	Occupants
					s i	¶S □I	Xs □ı	i Σts □ι	Sta DI
Local Law Enfo	prcement Present	? Yes 1	lo Local Law Ei	ntorcement's Initi	als to certify that	a school lockdov	wn drill was cond	ucted while prese	ent
CC: Approprie	te Regional S	unorintondon	or OSEM if n	on nublic cobe					

CC: Appropriate Regional Superintendent or OSFM if non-public school

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the second se	LINE				E	T								
	JATION 1	<u></u>		RE	- 		G00			en souden	al	01.1	0,0	
A		<u> </u>					,,,,,	T	*****	E.		on of Drill Obj	0:00-	9:03
	Initials of Key S		arucipar	nis and	Васкира	} ,			(Checl	"S" for sat	tisfacto	ry or "I" for im	provement(s) n	eeded.)
Discovery	Leader	Mor	utor	Spok	esperson	Rec	order	Notific Effectiv	cation veness	Planned Response Understoo	ie	Movement to Sale Area	First Responder Communication	Accounting for Occupants
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Local Fire Offi	cial Present?	Yes	No	Local	Fire Offic	ial's Initi	als to ce	rüfy that a	a school	evacatuion	drili wa	as conducted w	/hile present	
DRIL		1.1		JT TVE	E	- e1MI		CONDI	TINI	- 10 AC 2		a kago totettve	telefi - Maan wa	
	IATION 2	12.0.01		RE	Firmi	Simi		CONDI	HON		DAT	E 1	1	
		<u>i ·</u>				i	40	O D)		13	///	3.31	-2:42
	Initials of Key S	School Pa	articipar	nts and	Backups	;			(Check			on of Drill Obj ry or "!" for im	ectives provement(s) n	eeded.)
Discovery	Leader	Mon	itor	Spoke	esperson	Rec	order	Notific Effectiv		Planned Response Understoo	e	Movement to Safe Area	First Responder Communication	Accounting for Occupants
	WE	Ì		W	F			US		TUS T				
ocal Fire Offic	cial Present?	Yes [No	Local	Fire Offic	cial's Init	ials to ce	rtify that	a schoo	l evacatuion	n drill w	as conducted v	while present	
DRIL		<u>1983</u>	NCIDEN					CONDI				E		ME
	ATION 3	<u> </u>	FI	wiget i Prop	<u></u>	<u></u>		a la contra de la co	<u></u>	<u>e se se stations</u>			- <u>-</u> 11	
	** 8-16-14"	cheel D-			Declara					F,	valuati	on of Drill Obj	ectives	
	Initials of Key S		a ucipan	ns and	—————				(Check				provement(s) n	eeded.)
Discovery	Leader	Mon	itor	Spoke	sperson	Rec	order	Nolific Effectiv		Planned Response Understoo	e	Movement lo Safe Area	First Responder Communication	Accounting for Occupants
ł	INE			·بر:	4.			7 2		SI				TVS TI
ocal Fire Offic	tial Present?	Yes	No	Loca	Fire Offi	cial's Ini	tials to ci	ertify that	a schoo	evacatuio	n drill v	as conducted	while present	<u> </u>
DRILL	ТҮРЕ		CIDEN	IT TYP	E SA	SIMU	LATED	CONDI	TION		DAT		and the state	ME
BUS EVA	CUATION 1								<u> </u>	8/240	a 8/	25	8:00-7	2:00
	Initials of Key S	chool Pa	rticipan	its and	Backups				(Check	<u>E\</u>	valuatio	on of Drill Obje ry or "I" for imp		
Discovery	Leader	Mori	lor	Spoke	sperson	Raci	order	Nolific Effectiv	ation	Planned Response Understoo	e	Movement to Sale Area	Fust Responder Communication	Accounting for Occupants
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rill accounted	for in Curriculum	1? 🗌 Ye		No Ci	umculum	includes	s instruct	<u>ة أنسبينا ا</u>	bus ridin	g practices	for all s	man in	Yes No	
DRILL	TYPE						···	CONDI			DAT		r Asideran	ME STREET STR
	IN PLACE 1	NGRUA, 19972	TORN		o-contechcii	Children & Hersen	6-0		et. Their	<u> </u>	101			<u> </u>
		i			l	*****	570	~~		7 <u>{</u>	×/	on of Drill Obje	<u>4:15 -</u>	7:21
	Initials of Key S	cnool Pa	rucipan	is and	backups				(Check				provement(s) ne	eeded.)
Discovery	Leader	Mon	tor	Spoke	sperson	Raco	order	Notific Elfoctiv		Planned Response Understoo	e	Movement to Safe Area	First Responder Communication	Accounting for Occuptants
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ocal First Res	ponder Present?	Yes	5 🗌 N	e Loc	al First R	esponde	er's Initia		iy that a				ed while present	
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	RCEMENT 1	1	anna a sunn	175.		U	Contraction of the second second	CONDI ククレ		<u>G</u>			0.1	ME
		denter and the state of the state	DCK	Nu			0,2	D					7:06-	9:31
	Initials of Key S	ichool Pa	rticipan	ls and	Backups				(Check			on of Drill Obje ry or "I" for imp	ectives provement(s) ne	eeded.)
	1		tor	Spoke	sperson	Reco	order	Notific Effectiv	ation	Plannad Response		Movement to Safe Area	First Responder Communication	Accounting for
Discovery	Leader	I Mon			1			Cupeus.	eness	Undweten	1 he			Occupants
Discovery	Leader			idiz				TIS I	eness		xt 			

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ISBE 91-02 (9/11)

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2017-2018

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			SCH	OOL DRILL D	OCUMENTAT	ION				
DISTRICT NAME	AND NUMBER		/	SCHOOL NAME		1		PAL IN CHARGE	· ·	ī.
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DRILL	TYPE	INCIDEN	TTYPE	SIMULATED	CONDITION	DA	of an and a state of the second of the secon	AIT CONTRACTOR	ne (
EVACUA	TION 1	FIR	RE	LARVI	Majar	8 /20	3/17	9:35-	95.25	
	nitials of Key Se	chool Participant	ts and Backups	neps	(Check		ation of Drill Obje tory or "I" for imp		eded.)	
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response	Movement to Safe Area	First Responder Communication	Accounting for Occupants	
			115	Th		Understood				
WE	WE	WE	WE	UP						
Local Fire Offici	al Present?	Yes No	Local Fire Offici	als initials to cer	iny inal a school	evacatulon unit	was conducted w	nile present		
DRILL	ТҮРЕ	INCIDEN	TTYPE	SIMULATED	CONDITION	DA	TE .	TIN	1E	ر
EVACUA	ATION 2	FIF	RE	LIGHT	RAIN	IDI	12	9:10	- 9:18	5
	-Male of Kou C	shael Destisioon	to and Bookups				ation of Drill Obj			
	nitials of Key S	chool Participan	is and backups		(Check	"S" for satisfac	tory or "I" for im	provement(s) ne	eded.)	
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants	
116	112 15	NE	CO E	TR		JS DI	S II	S II	√ 8 □1	
Local Fire Offici	al Present?	Yes No	Local Fire Offic	cial's Initials to ce	ertify that a schoo	l evacatuion drill	was conducted v	while present		
DRILL	TYPE	INCIDEN	TTYPE	SIMULATED	CONDITION	DA	ΥTE	TU	/IE	
EVACU	E and the second second second second	FIF	Construction of an Owner with the Lot	A CONTRACTOR	ONN	1/2.	2/181	2720-	2:25-0	m
				- 376	100	- 1/30	aturr of Unil Obj	ectives	- P	
	Initials of Key S	chool Participan	ts and Backups	5	(Check	"S" for satisfac	tory or "I" for im	provement(s) ne	eeded.)	
Dişcovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants	
IN E	11) 12	WE	WE	JB		TS DI			vs 🗆	
Local Fire Offic	ial Present? [Yes No		icial's Initials to c	ertify that a scho	ol evacatuion dri	II was conducted	while present		
DPILI	TYPE	INCIDEN	TTYPE	SIMULATED	CONDITION	D/	ATE	1. Sector State	ME	
BUS EVAC	and the second se	B.		GO	nD	5/28	-+ 28	1.4	FAM	
		1 20	- ?			Evalu	ation of Drill Obj	iectives	SPI	
	Initials of Key S	School Participar	nts and Backups	3	(Chec		ctory or "I" for im		eeded.)	
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants	
1,1 6	11215	IN E	1.1 E	TB	∭s □ı	S DI	S II	Vs DI	Vs 🗆 I	
Drill accounted	for in Curriculun	n? Yes	No Curriculum	includes instruc	tion safe bus ridi	ng practices for a	all students?	Yes No		
DBIN	TYPE	INCIDE	NT TYPE		CONDITION	Juli - 10/	ATE	Т	ME	
AND COLORS SANDING AND CONTRACT	IN PLACE 1	Control Publication Control Internation	NADO	1200	A first summaries and contraction and	41	79/17	G'I'	2-0.20	
						Evalu	ation of Drill Ob	iectives / 0	<	
	Initials of Key S	School Participar	nts and Backups	S	(Chec		ctory or "I" for im		eeded.)	
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants	
WE	NE	IN F.	WE	JB				Vs DI		
	ponder Present	P Yes N	No Local First F	Responder's Initia	als to certify that	a shelter-in-place	e drill was conduc	cted while presen	t	
Following and the set of the set				SIMIN ATER	CONDITION		ATE		ME	
S-CH.REARS INDER MITTER 25 CO	TYPE	INGIDE	NT TYPE	SINULAI EL	A DIMENTION					
LAW ENFO	RCEMENT 1	I					ation of Drill Oh	iectives		
	Initials of Key S	School Participar	nts and Backup	s	(Chec		ation of Drill Ob ctory or "I" for in		eeded.)	
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants	
				1						
Local Law Enf	orcement Preser	nt? Yes 1	No Local Law E	inforcement's Ini			wn drill was cond			

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			SCH	OOL DRILL D	OCUMENTAT	TION			
DISTRICT NAME	AND NUMBER		/	SCHOOL NAME		1	PRINCI	PAL IN CHARGE	· · ·
GLE	NBROO	K 225	,	GLE	NBROOK	NORTH	DR	. JOHN	FILLAN
DRIUL	TYPE	INCIDEN	TTYPE	SIMULATED	a Miller word have not sugges to get the providence of	The Street and a street of the	TE .	in a literation	ME ALL
EVACUA	TION 1	FI	RE	LOAK	DOION	8 /20	3/17	9:25-	95.25
1	nitials of Key Se	chool Participan	ts and Backups	- seeps	(Check		ation of Drill Objetory or "I" for imp		eded.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants
WE	WE	WE	WE	JB		I S □ I	IJŚ □I	US II	S II
Local Fire Offici	al Present?	Yes No	Local Fire Offic	ial's Initials to ce	rtify that a school	evacatuion drill	was conducted w	/hile present	
DRILL	TYPE	INCIDEN	IT TYPE	SIMULATED	CONDITION	DA	πE	TI	ME
EVACUA	ATION 2	FII	RE	LIGHT	RAIN	10	[12	G = 16	- 9:15
	nitials of Key S	chool Participar	ts and Backups		• •		ation of Drill Obj		
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants
11/1	1.1 1-	(2) C	ral T	-12					
Local Fire Offici	al Present?	Yes No	Local Fire Offic	cial's Initials to ce			was conducted		
A site that contains to but other								Lask address personal and	
DRILL	A CHIMICEUS COMPONENTS			SIMULATED	CONDITION	D/	TE	UT CCCC	NE CONTRACTOR
EVACUA	ATION 3	FI	RE	671	20D	_1/20	2/10 .	2:20-	2.25-01
	Initials of Key S	chool Participar	its and Backups		(Check	"S" for satisfac	auor of Drill Obj tory or "I" for im		eeded.)
Discovery	Leader	Monitor	Spakesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants
Local Fire Offici	WE al Present?	W E Yes No	W E	JB cial's Initials to c	S II	S III	US II was conducted	S 1	S II
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DRILL	AND DESCRIPTION OF THE OWNER	INCIDE	IT TYPE	10.36 Stratington of the second	CONDITION	562	ATE		ME
BUS EVAC	JUATION 1	124	5	Go	00	DAD	420	"/'.4	SAM
	Initials of Key S	chool Participar	nts and Backups	5	(Check		ation of Drill Obj tory or "I" for im		eeded.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants
1.1.0	115	. 1 .5		TR	Misl		R/SITI		
Drill accounted	for in Curriculum	? Yes	No Curriculum	includes instruc	tion safe bus ridir				
				1		Longest States	annerst asimt and the first of the first	ar and an and an and the second an and the	(intercontraction of the second s
All of the second s	ТҮРЕ	Stratter with the strategy strategy with	IT TYPE	Contractor phase of the phase of the second		D	ATE	TI	ME TO
SHELTER I	N PLACE 1	TOR	NADO ,	300	Ρ	8/a	19/11	19:10	2-9:20
	Initials of Key S	chool Participar	nts and Backups	5	(Check		ation of Drill Obj tory or "I" for im		eeded.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants
WE	WE	WE	WE	JB	s l	S DI		Vs DI	Vs DI
Local First Res	ponder Present?	Yes N	lo Local First F	Responder's Initia	ils to certify that a	a shelter-in-place	drill was conduc	ted while presen	t
DRIU	TYPE	INCIDE	NT TYPE		CONDITION	n an	ATE	ті	ME
LAW ENFOI	COLOR COLOR STREET, ST		2.45% 上海 1		A OUP INON		计上的时间已 到19	中國國際語言的理由社会	1000年4月2日1月1日1月1日1日
	COLMENT 1					Evelu	ation of Drill Obj	loctivos	
	Initials of Key S	chool Participar	nts and Backups	5	(Checl		ctory or "I" for im		eeded.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned Response Understood	Movement to Safe Area	First Responder Communication	Accounting for Occupants
Local Law Enfo	rcement Present		No Local Law E	nforcement's Initi			wn drill was cond		
		'							

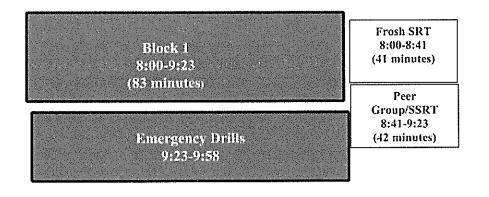
•• .

CC: Appropriate Regional Superintendent or OSFM if non-public school

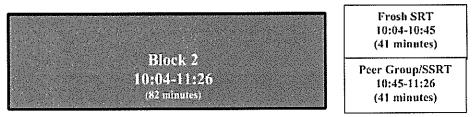
ISBE 91-02 (9/11)

ISBE/OSFM Guidance - For Illinois School Use in Documenting the Completion of Minimum Drill Requirements III. D.

GBS Fall Drill Day Modified Schedule



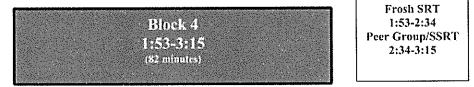
Passing Period 6 Minutes



Passing Period 6 Minutes

Lunch 1 11:26-12:11 (45 minutes)	Block 3 11:32-12:17 (45 minutes) Lunch 2 12:17-1:02	Block 3 11:32-1:02 (90 minutes)	Frosh SRT 11:32-12:17 (45 minutes)
Block 3 12:11-1:47	(45 minutes)		Peer
(90 minutes)	Block 3 1:02-1:47 (45 minutes)	Lunch 3 1:02-1:47 (45 minutes)	Group/SSRT 1:02-1:47

Passing Period 6 Minutes





						SCH				ENTA			r			
DISTRICT NAM	E AND NU	MBER					SCHOO	DL NAME							PAL IN CHARGE	
Glenbrook Di	strict 22	5					Glenb	rook So	outh Hig	h Sch	ool			Brian V	Wegley	
DRILL	. TYPE		11		IT TYPE	:	SIMU	JLATED	CONDI	ION		DA	TE		אוד	ΛE
EVACU	ATION 1			FIF	RE			YE	S			10/10	/2014		n	a
	Initials of	Key S	chool Pa	rticipan	its and E	Backups				(Check	"S" for		ition of D tory or "I		ectives provement(s) ne	eded.)
Discovery	Lead	er	Moni	itor	Spokes	person	Rec	order	Nolific Effectiv		Plan Resp Under	onse	Movem Safe /		First Responder Communication	Accounting for Occupants
RB		RB		RB		RB		RB	√ s		√ s		I ∕s			
Local Fire Offic	ial Presen		Yes [✓ No	Local F		ial's Initia					on drill v	لينظ ال	نيا ucted w	hile present	
							17.11 (MAR) 1.0154			ana disebutis					·	
	TYPE		ll i	and the second stands			SIMU	nalsin sishesiye	CONDI	TON			TE		TI	
EVACU	ATION 2			FI	₹E			N	0			3/27/			n,	a
	Initials of	Key Se	chool Pa	rticipan	its and E	Backups	,			(Check	1	satisfac	tion of D tory or "I		ectives provement(s) ne	eded.)
Discovery	Lead	er	Молі	itor	Spokes	person	Rec	order	Notific Effectiv		Plan Resp Under	onse	Movem Safe /		First Responder Communication	Accounting for Occupants
RB		RB		RB		RB		RB	٧s		√ S		√ S		S 🗆	S II
Local Fire Offic	ial Presen	lt? [VYes [No	Local F	ire Offic	cial's Init	ials to ce	rtify that	a schoo	l evacati	ion drill	was con	ducted v	vhile present <u>M</u>	<u>/</u>
DRILL	TYPE		IN	ICIDEN			SIMI		CONDI			D۵	TE		ILT	AF .
EVACU	ale formain from sharef annother it sho		<u>see see u</u>	FII	RANZERS REELEN			N	ana si naratan wana k	econolicitist.	10.00 2000000	STERNIS BARA	2015		n,	
EVACO				3.15				11			[tion of C	vill Obi		<u>а</u>
	Initials of	Key S	chool Pa	rticipan	its and E	Backups	; r			(Check	"S" for				provement(s) ne	eded.)
Discovery	Lead	er	Moni	itor	Spokes	person	Rec	order	Notific Effectiv		Plan Resp Under	onse	Movem Safe		First Responder Communication	Accounting for Occupants
RB		RB		RB		RB		RB	🖌 S	I	₽s		₽s		✓S 🔲	▼s □ı
Local Fire Offic	ial Presen	nt?	V Yes	No	Local	Fire Offi	cial's Ini	tials to c	ertify that	a scho	ol evacat	uion dril	I was con	ducted	while present <u>M</u>	<u>M</u>
DBILI	TYPE		11	VOIDEN			SIMI		CONDI.			DA	TE		TIIT	AE
BUS EVA		<u> </u>			<u>, , , , , , , , , , , , , , , , , , , </u>	•	- Chine	Y			A 1	USB XQQAR	<u>-</u> &4/11/1	<u> </u>	ALL t	
BUSEVA	JUATIO							11	_0		4/		ation of E		}	
	Initials of	Key S	chool Pa	rticipar	its and E	Backups	; ;			(Checł	1	satisfac			provement(s) ne	eded.)
Discovery	Lead	er	Mon	itor	Spokes	person	Rec	order	Notific Effectiv		Plan Resp Under	onse	Movem Safe		First Responder Communication	Accounting for Occupants
SS		SS		SS		SS		SS	٧s	I	₽S		₽s		S 🗆	VS □I
Drill accounted	for in Cur	riculum	? 🖌 Ye	es 📃 i	No Cu	rriculum	include	s instruc	ion safe	bus ridi	ng practio	es for a	II student	s? 🗸	Yes No	
DRILL	. TYPE		Ī		IT TYPE		SIMU	JLATED	CONDI	ΓΙΟΝ		DA	TE		TI	ИЕ
SHELTER	N PLAC	E 1		TORM	IADO		. and the second se	Y	ES	QUUELO, 4022449 (44444	100000000000000000000000000000000000000	9/9/14	&4/8/15		9:23-9:58	/1:12-1:47
	Initials of	Key S	chool Pa			Backups	i			(Chec		Evalua	ation of C	Drill Obj		
Discovery	Lead	ier	Mon	itor	Spokes	person	Rec	order	Notific Effectiv	ation	Plan Resp	ned onse	Mover Safe	ient to	First Responder Communication	Accounting for Occupants
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SG RB Local First Res	SG	RB resent?	SG Ve		ISG Io Loca	RB I First R	SG Sgond	RB er's Initia	Press	fy that a		in-place		conduc	ted while present	
DDU	TVDE					and a state of the state of the		and an and a state of the state of	CONDI	Bata tabla acto			TE.			ME
	. TYPE RCEME	NT 1		NCIDEI			SINC	a an	ES				&4/8/15			/1:12-1:47
	Initials of		chool Pa	nticipar	nts and E	Backups	<u>• </u>		-	Charl	I	Evalua	ation of E	Drill Obj	ectives	
Discourse		•						order	Notific	ation	Plar	ned	Mover	ent to	provement(s) no First Responder	Accounting for
Discovery	Lead		Mon			person			Effectiv	eness	Resp Under		Safe	Area	Communication	Occupants
SG RB	SG	RB	SG		SG	RB	SG	RB	∠ S	ال	∠ s		I I S I			
Local Law Enfo	acement l	resent	r 🔽 Ye	ະ1	vo Loca	i Law El	norcem	encs initi	ais to cer	ary mat	a schoo	IOCKOO/	ver and W	as cond	ucted while prese	5141 <u>AVIAN</u>

SCHOOL DRILL DOCUMENTATION

15-14

DISTRICT NAMI District 225	E AND NUMBER			SCHOOL NAME Glenbrook S			PRINCIPAL IN CHARGE Lauren Fagel
DRILL	ТҮРЕ	INCIE	ENT TYPE	SIMULATED	CONDITION	DATE	TIME
EVACU	ATION 1		FIRE	Fire	Drill	09/01/2015	Approx 9:30 am
	Initials of Key S	chool Particip	ants and Backup	\$	(Check		Drill Objectives "I" for improvement(s) needed.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness		ment to First Responder Accounting for e Area Communication Occupants
RB	RB	RE	RB	RB			
Local Fire Offici	al Present?	YesN	o Local Fire Offic	cial's Initials to ce	rtify that a school	evacatuion drill was cor	ducted while present
DRILL	ТҮРЕ	INCID	ENT TYPE	SIMULATED	CONDITION	DATE	TIME
EVACU	ATION 2		FIRE	Fire	Drill	04/08/2016	Approx 1:30 pm
	Initials of Key S	chool Particir	ants and Backups	3	(Check		Drill Objectives "I" for improvement(s) needed.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness		ment to First Responder Accounting for e Area Communication Occupants
RB	RB	RE	RB	RB			
Local Fire Offici	al Present?	Yes 1	o Local Fire Offi	cial's Initials to ce	rtify that a schoo	l evacatuion drill was co	nducted while present
DRILL	ТҮРЕ	INCID	ENT TYPE	SIMULATED	CONDITION	DATE	TIME
EVACUA	ATION 3		IRE				
	Initials of Key S	chool Particip	ants and Backups	5	(Check		Drill Objectives "I" for improvement(s) needed.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness		ment to First Responder Accounting for e Area Communication Occupants
					S DI		
Local Fire Offici	al Present?	Yes N	o Local Fire Off	icial's Initials to c	ertify that a schoo	ol evacatuion drill was co	nducted while present
DRILL	TYPE	INCID	ENT TYPE	SIMULATED	CONDITION	DATE	TIME
BUS EVAC	UATION 1						
	Initials of Key S	chool Particip	ants and Backups	8	(Check		Drill Objectives "I" for improvement(s) needed.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness		ment to First Responder Accounting for Area Communication Occupants
					S II	S I S	
Drill accounted	for in Curriculum	? 🗌 Yes 🗌	No Curriculum	includes instruct	tion safe bus ridir	ng practices for all studer	nts? Yes No
DRILL	TYPE	INCID	ENT TYPE	SIMULATED	CONDITION	DATE	TIME
SHELTER I	N PLACE 1	то	RNADO	SHELTER	IN PLACE	9/1/2015 & 4/8/2	016 9:23 am & 1:12 pm
	nitials of Key S	chool Particip	ants and Backups	s 1	(Check		Drill Objectives "I" for improvement(s) needed.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness		ment to First Responder Accounting for a Area Communication Occupants
RB	RB	RE	RB	RB	s 🗆	s i s	
Local First Resp	onder Present?	Yes	No Local First R	esponder's Initia	Is to certify that a	shelter-in-place drill wa	s conducted while present
DRILL	TYPE	INCID	ENT TYPE	SIMULATED	CONDITION	DATE	TIME
LAW ENFOR	RCEMENT 1	Lockdown		LOCKI	DÓWN	9/1/2015 & 4/8/2	016 9:45 am & 1:40 pm
l	nitials of Key S	chool Particip	ants and Backups	5	(Check		Drill Objectives "I" for improvement(s) needed.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness		ment to First Responder Accounting for a Area Communication Occupants
RB	RB	RE	RB	RB	S DI	S II S	
Local Law Enfor	rcement Present	? Yes	No Local Law E	nforcement's Initi	als to certify that	a school lockdown drill v	vas conducted while present

SCHOOL DRILL DOCUN	IENTATION
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16-17

	E AND NUMBER							lliab	Caba			1		PAL IN CH	IARGE		
District 225	TYPE					orook Sc	the groups	-	5004455020804				_aurei	n Fagel			
EVACU		IN	Nashiyada ya	NT TYPE	SIM	ULATED Fire			ON			ATE 2016			TIN 9:23/		
						rite	UIII					ation of D	rill Ohi	ectives	9.230	4.[1].	
	Initials of Key S	chool Pa	rticipar	nts and Backups			(Check		satisfac	tory or "l			nt(s) ne	eded.)		
Discovery	Leader	Moni	tor	Spokesperson	Red	corder		otificat ectiver		Plan Respo Unders	onse	Movem Safe A		First Res Commun		Accountii Occupa	
								S		S		S		□s		□s	<u> </u>
Local Fire Offic	ial Present?	Yes	No	Local Fire Offic	ial's Init	ials to cer	tify th	nat a s	school	evacatui	ion drill	was cond	ucted w	hile prese	ent		
DRILL	TYPE	IN	CIDE	NT TYPE	SIM	ULATED	CON	IDITI	ON		DA	TE			TIN	1E	
EVACU	ATION 2		FI	RE													
	Initials of Key S	chool Pa	rticipar	nts and Backups				(Check	"S" for s		ation of D tory or "I			nt(s) ne	eded.)	
Discovery	Leader	Moni	tor	Spokesperson	Red	corder		otificat ectiver		Plan Resp Under	onse	Movem Safe A		First Res Commun		Accounti Occupa	
								s		S		□s		s		S	
Local Fire Offic	ial Present?	Yes [] No	Local Fire Offic	al's Ini	tials to ce	rtify ti	hat a	schoo	l evacatu	ion drill	was cond	lucted v	while pres	ent		
DRILL	ТҮРЕ	IN	ICIDE	NT TYPE	SIM	ULATED	CON	IDITI	ON		DA	\TE			TIN	1E	
15911000019991999999292292929299992999	ATION 3	17.25.22.72.22.22.20.00.22.4	Fl	RE		arende de la desta de la d La desta de la d	Chine (States)	A 464522223	027450951265			999 in shiisii iya	ognisis signipor.		597 <i>999850</i> 45256344		
	Initials of Key S	chool Pa	rticipar	nts and Backups				(Check	"S" for :		ation of D tory or "I			nt(s) ne	eded.)	
Discovery	Leader	Moni	tor	Spokesperson	Re	corder		lotificat lectiver		Plan Resp Under	onse	Movem Safe A		First Res Commun		Accounti Occupa	
		1				1	m	s		s		∏s		s	Πι	∏s	
Local Fire Offic	ial Present?	Yes [No	Local Fire Offi	cial's In	itials to c	ertify	that a	a schoo	evacat	uion dril	ll was con	ducted	while pre	sent		
DRILL	TYPE	IN		NT TYPE	SIM	ULATED	CON	ITIDI	ON		D/	ATE			ΛĽΤ	1E	
BUS EVAC	UATION 1																
	Initials of Key S	chool Pa	rticipai	nts and Backups				(Check	"S" for		ation of D tory or "I			nt(s) ne	eded)	
Discovery	Leader	Moni	tor	Spokesperson	Re	corder		lotificat	tion	Plan Resp	ned	Movem Safe A	ent to	First Res Commun	ponder	Accounti	
						1		S		Under	stood						
Drill accounted	for in Curriculum	? 🗌 Ye	s	No Curriculum	include	s instruct	ion s	-	us ridin		es for a		<u>י ו</u> s? [<u> </u>] No		'`
					accontrationalised										1 	ar*	
Configuration of the Configura		IN.	a ta pina ina ya milana 📈		- PERFORMANCE IN			assentia da tantas							Til 9:23	an a	
SHELIERI	N PLACE 1		TOR	NADO	844	urning To	oma		n ni			2016 ation of D	rill Ohi	octives	9.23	a.m.	
	Initials of Key S	chool Pa	rticipai	nts and Backups	i I			(Check		satisfac	tory or "I			nt(s) ne	eded.)	
Discovery	Leader	Moni	tor	Spokesperson	Re	corder		lotifical lective		Plan Resp Under	onse	Movern Safe /		First Res Commun		Accounti Occup	
								S	<u> </u>	∏ \$	I	S	[] I	s		S	<u> </u>
Local First Res	ponder Present?	Yes		lo Local First R	espond	ler's Initia	ls to d	certify	/ that a	sheiter-	in-place	e drill was	conduc	ted while	present		
Same Apart part constraints and a second state	ТҮРЕ	IN	ICIDE	NT TYPE	MARKE PARKER	ULATED			ION		a an	ATE			TI		
LAW ENFO	RCEMENT 1					Lock Do	own I	Drill				2016			9:23	a.m.	
	Initials of Key S	chool Pa	rticipa	nts and Backups	i r			(Check	"S" for		ation of E story or "I			nt(s) ne	eded.)	
Discovery	Leader	Moni	tor	Spokesperson	Re	corder		lotificat fective			ined onse rstood	Movem Safe		First Res Commun		Accounti Occup	
								s		S		□s		S]	S	<u> </u>
Local Law Enfo	rcement Present	? 🗌 Yes		No Local Law Er	forcen	ent's Initi	als to	certi	fy that	a school	lockdo	wn drill wa	is cond	ucted whi	le prese	int	

SCHOOL DRILL DOCUMENTATION

17-18

DISTRICT NAM	E AND NUMBER			SCHOOL NAME Glenbrook S				IPAL IN CHARGE	
DRILL	.TYPE	INCI	ENT TYPE	SIMULATED	CONDITION	DATE		TI	ЛЕ
EVACU	ATION 1		FIRE	Fire	Drill	8/31/201	7	Approx	9:30AM
	Initials of Key S	chool Partici	ants and Backup	\$	(Check	Evaluation < "S" for satisfactory			eded.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	l Rechance I	ovement to Safe Area	First Responder Communication	Accounting for Occupants
RB	RB	R	B RB	RB	🗍 S 🛄 I		S 🗌 I	□ \$ □ 1	□s □ı
Local Fire Offici	ial Present? [Yes 🚺 I	lo Local Fire Offic	cial's Initials to ce	rtify that a school	evacatuion drill was	conducted v	while present	
DRILL	ТҮРЕ	INCIE	ENT TYPE	SIMULATED	CONDITION	DATE		TIN	ΛE
EVACU	ATION 2	<u></u>	FIRE					n - Chanda Zadada Magina da 2020 anti a da ataman	
	Initials of Key S	chool Partici	ants and Backup	s	(Check	Evaluation ("S" for satisfactory			eded.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness		ovement to Safe Area	First Responder Communication	Accounting for Occupants
					s l		S 🗌 I	S II	S II
Local Fire Offic	ial Present?	Yes	No Local Fire Offi	cial's Initials to ce	ertify that a schoo	I evacatuion drill was	conducted	while present	
DRILL	TYPE	INCIE	ENT TYPE	SIMULATED	CONDITION	DATE		TIN	/IE
EVACU	ATION 3		FIRE						
	Initials of Key S	chool Partici	ants and Backups	3	(Check	Evaluation "S" for satisfactory			eded.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness		ovement lo Safe Area	First Responder Communication	Accounting for Occupants
					S II	S II	S [I	S DI	S II
Local Fire Offici	ial Present?	Yes	lo Local Fire Off	icial's Initials to c	ertify that a school	ol evacatuion drill was	conducted	while present	
DRILL BUS EVAC		an a	ENT TYPE /ACUATION	: D)XXXxXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	CONDITION	DATE 9/7/2017 & 9/8	3/2017		and a state of the second s
	Initials of Key S	chool Partici	ants and Backup	3	(Check	Evaluation S" for satisfactory			eded.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness		ovement to Safe Area	First Responder Communication	Accounting for Occupants
							s 🗔		
Drill accounted	for in Curriculum	? 🗌 Yes 🗌] No Curriculum	includes instruc	tion safe bus ridir	ng practices for all stu	dents?	Yes No	<u></u> t
DRILL	ТҮРЕ	INCIE	ENT TYPE	SIMULATED	CONDITION	DATE		TIN	/E
SHELTER I	N PLACE 1	то	RNADO	SHELTER	IN PLACE	8/31/201	7	Approx	9:23 AM
	Initials of Key S	chool Partici	ants and Backups	3	(Check	Evaluation ("S" for satisfactory			eded.)
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	i Response i	ovement to Safe Area	First Responder Communication	Accounting for Occupants
RB	RB	R	B RB	RB		S CI	s 🗌 I	□ s □ 1	S II
Local First Resp	oonder Present?	Yes _	No Local First F	Responder's Initia	ls to certify that a	a shelter-in-place drill	was conduc	cted while present	
DRILL					CONDITION DOWN	DATE 8/31/201	7	TIN APPROX	Contraction of the Phylocol Station
			eants and Backups	5	(Check	Evaluation S" for satisfactory		jectives	
Discovery	Leader	Monitor	Spokesperson	Recorder	Notification Effectiveness	Planned N Resconse N	ovement to Safe Area	First Responder Communication	Accounting for Occupants
							s 🗆 i		
Local Law Enfo	rcement Present	?Yes]No Local Law E	nforcement's Initi	als to certify that	a school lockdown dr	ill was cond	lucted while prese	

Archit	Locations, Room No.	Priority Code	Rule Violated	Description of the violation	Recommendation to correct violation	Action I.D.	Specification (s)	Units of measure	Quantity	Labor code	*Work Type	Estimated cost	Estimated Completion Date	Funding type
A-1	Throughout Building	b	175.210, 185.390.1.4	The existing windows are single- glazed with no thermal break. Condensation is present on the frame. They leak air and are energy inefficient.	Replace windows	f	Replace windows	Lump Sum	1	2	Energy Conservation	\$130,000.00	Within 3 years	
Mecho	anical													
M-1	Boiler Room	ь	175.51 185.405	The existing gas fired hot water boilers are over 40 years old and showing signs of deterioration. Loss of the boilers would result in loss of heat to the entire building.	boilers with new gas fired hot water boilers.	f	Replace existing hot water boilers with new gas fired hot water boilers.	Εα	4	2		\$ 190,000.00	Within 3 years	

<u>Priority Code:</u> a. Urgent b. Required

c. Recommended

d. Relocate e. Rebuild f. Improve

Action I.D.

b. Remove

c. Repair

a. Abandon in place

Labor Code

District employees will perform work
 Work will be performed by contractor(s)

<u>Work Type:</u> Safety Standards Energy Conservation Handicapped Access School Security Asbestos Treatment Paving Improvements Replacements Other Improvements

	Leasting De N	Priority		Description of the state	Recommendation to correct	Action		Units of		Labor	*Work Type	E.E. I.I.	Estimated Completion	Funding
Deefi	Locations, Room No.	Code	Rule Violated	Description of the violation	violation	I.D.	Specification (s)	measure	Quantity	code	*Work Type	Estimated cost	Date	type
Roofi	Training Rm/Locker Rm Guidance/Activity Corr Women's Locker Room Fieldhouse CPA House	b	185.390.l.1 BOCA 304.6 175.210	Existing roofs have exceeded their life expectancy and are failing. Roofs must be kept in permanent leak-free condition to maintain structural stability of building	Remove existing roof system and replace with new tapered built-up roof system	e	Remove existing roof system and replace with new tapered built-up roof system	SF	80,860	2	Safety Standard	\$961,620.00	Within 3 years	
Archi	tectural		1	1	1		1	1						1
A-1	Throughout Facility	b	175.210, 185.370m2A, 180/BC:1008.1.2 .3	Existing doors at various locations in the building do not operate properly and are hindering egress. Door does not open without force, closer is broken, door does not latch without effort, or door leaf scrapes floor	Replace door/frame/threshold	f	Replace door and/or hardware	EA	Lump Sum	2	Safety Standard	\$25,000.00	Within 3 years	
A-2	Auxillary Gyms	b	175.210, 185.390	Flooring is original to the building and can no longer be sanded and refinished as it has reached the nail layer. It is "splintering", causing a safety hazard for users.	Replace flooring	f	Replace flooring	SF	22,000	2	Replacements	\$400,000.00	Within 3 years	
A-3	Throughout Building	b	175.210 185.390.l.1 185.370.b.4.D	Existing flooring is in poor condition. It is delaminating, bubbling and fraying, causing trip hazards. Existing flooring underneath carpeting contains asbestos and needs to be abated in conjunction with carpet replacement	Abate existing flooring and replace with new	f	Abate existing flooring and replace with new	SF	30,500	2	Safety Standards/ Asbestos Treatment	\$244,000.00	Within 3 years	
A-4	Throughout Building	b		Existing ceiling contains asbestos. Areas of abatement will be required to complete mechanical work associated with Item M-1	Abate existing ceiling and replace with new	f	Abate existing ceiling and replace with new	SF	12,000	2	Safety Standards/ Asbestos Treatment	\$110,000.00	Within 3 years	
A-5	Locker Rooms	b	185.370b4, 175.410c, NFPA5.5.1.3	A rated separation is required between a storage room and locker room	Remove existing metal gate and install rated wall to separate storage area from locker room	f	Remove existing metal gate and install rated wall to separate storage area from locker room	Lump Sum	1	2	Safety Standards	\$9,500.00	Within 3 years	

Electr	ical												
E-1	Throughout building	b	NEC 110.16	Provide arc-flash hazard warning lables to all electrical distribution equipment to determind level of risk and hazard in relation to existing electrical systems.	Develop building-wide one-line electrical drawings then mathematically model all equipment for arc-flash hazard.	е	Develop building-wide arc- flash model for all electrical equipment.	Total	1	b	Safety Standards	\$ 60,000.00	Within 3 years
E-2	Areas served by fossil fuels	b	105 ILCS 5/10- 20.56	School does not have functioning carbon monoxide detectors.	Furnish carbon monoxide detectors within 20 feet of any carbon monoxide emitting device. Connect detector to fire alarm system.	е	Provide new carbon monoxide detectors	Ea	20	b	Safety Standards	\$ 10,000.00	Within 3 years
E-3	Main Electrical Service #6	b	NEC 110.16	Electrical service has a Boltswitch main bolted pressure switch. These switches have a known failure to re-close after fault or manual opening.	Replace bolted pressure switch with new 100% rated main circuit breaker	d	Replace main electrical switch.	Total	1	b	Safety Standards	\$ 50,000.00	Within 3 years
E-4	Throughout the Building. Head-end in A123	b	105 ILCS 5/17- 2.11	Schools intercom system is old and is experiencing faults and communication and connection issues	Replace head-end unit and failing components	d	Replace head-end unit and failing components	Total	1	b	School Security	\$ 125,000.00	Within 3 years
E-5	Main Electrical Service #1	b	NEC 110.16	Electrical service is original service in facility dating to 1953.	Rebuild interior of electrical service complete.	d	Rebilding Electrial Service #1	Total	1	b	Safety Standards	\$ 70,000.00	Within 3 years
E-6	Throughout building	b	NFPA 72, 14.2 & IAC 400.310, b, s)	Fire alarm Initiating devices are reaching the end of their useful life. Various detectors are experiencing failures	Replace failed heat and smoke detectors with new	g	Replace failed heat and smoke detectors with new. Existing wiring to remain	Total	1	b	Safety Standards	\$ 50,000.00	Within 3 years

Mech	anical												
M-1	Room A127,A127a, A127b,A129(x2), C104,C108A209,A211, A213,A215,A217,A219, A221,A223,C200,C202 ,C204,C206	b	175.543 185.457	The existing classrooms are served by unit ventilators that are over 20 years old . The units have the original controls. Failure of the units will result in loss of heating and ventilation and the inability to maintain the proper space temperatures to the areas that they serve.	f	Replace Ventilation Systems . Provide 4 new air handling units with Chilled Water coils and VAV boxes with hot water coils at each room.	Eα	20	b	Safety Standards	\$ 690,000.00	Within 3 years	

M-2	Swimming Pools D131A and D131 B	b	IMC 403	The existing pools are served by dehumidification systems that are over 20 years old and at the end of their life due to the year round operation of the pools and the harsh pool environment. Failure of the units will result in loss of heating and ventilation and the inability to maintain the proper space temperature and humidity levels	Provide new pool dehumidification systems	f	Replace Pool HVAC Systems with new packaged rooftop dehumidification units. The units will include air side economizer and piggyback condenser section and hot water heating coil in mechanical room.	Eα	2	b	Safety Standards	\$ 765,000.00	Within 3 years
M-3	Auxillary Gyms D102,D104,D106 AND d108	b	175.543 185.457	The existing auxillary gyms are served by the original air handling units that are over 40 years old . The units have the original controls. Failure of the units will result in loss of heating and ventilation and the inability to maintain the proper space temperatures to the areas that they serve.	Provide new Air Handling Systems to serve these areas	f	Replace air handling Systems . Provide 2 new air handling units with heating coils and VAV boxes .	Ea	4	b	Safety Standards	\$ 480,000.00	Within 3 years
M-4	Center for Performing Arts	b	175.543 185.457	The existing main air handling system for the CPA is the original air handling units that is over 40 years old . Failure of the units will result in loss of heating and ventilation and the inability to maintain the proper space temperatures to the areas that they serve.	Provide new Air Handling Systems to serve these areas	f	Replace air handling Systems . Provide new air handling unit and return exhaust fan with heating and cooling coils and new controls .	Ea	1	b	Safety Standards	\$ 370,000.00	Within 3 years
M-5	Scene Shop Air Handling Unit	b	175.543 185.457	The existing air handling systems for the Stage, Dressing Room and Scene Shop are the original air handling units that is over 40 years old . Failure of these units will result in loss of heating and ventilation and the inability to maintain the proper space temperatures to the areas that they serve.	Provide new Air Handling Systems to serve these areas	f	Replace air handling Systems . Provide new VAV heating/cooling unit for stage and dressing rooms and new heating only air handling unit for scene shop with new controls .	Eα	2	b	Safety Standards	\$ 150,000.00	Within 3 years
M-6	Art Room C102	b	NFPA 58	Bulk storage of LPG in tanks is not allowed inside of a School	Locate tank outside of building in a locked enclosure or use natural gas.	f	Locate tank outside of building in a locked enclosure or use natural gas.	EA	1	b	Safety Standards	\$ 15,000.00	Within 1 year
M-7	Art Room C102	b	175.562 185.460	No general exhaust systems are provided for glazing room and clay mixing area	Provide exhaust system	f	Install new exahust systems for clay mixing and glazing areas	EA	1	b	Safety Standards	\$ 15,000.00	Within 3 years

M-8	B104 Woods Shop	b		provoided for the CAM router	Provide dust collection system for Router Table, Miter Saw and Radial Arm Saw	f	Provide individual dust collection systems for the router table, miter saw and radial arm saw		3	Ь	Safety Standards	\$ 15,000.00	Within 3 years	
M-9	B108 Metals Shop	b		Provoided for (4) wheel grinders, (2) belt grinders, (3) chop saws	Provide individual dust collectors for (4) wheel grinders, (2) belt grinders, (3) chop saws	f	Provide individual dust collectors for (4) wheel grinders, (2) belt grinders, (3) chop saws	EA	9	b	Safety Standards	\$ 36,000.00	Within 3 years	
M-10	B110 CAM Lab	b		I provoided for two (AM router	Provide dust collection system for Router Table	f	Provide dust collection system for Router Table	EA	2	b	Safety Standards	\$ 10,000.00	Within 3 years	
M-11	Janitors Closet Across from B122	b	175.562 185.460		Install exhaust grill and connect to existing exhaust system.	f	Install exhaust grill and connect to existing exhaust system.	EA	1	b	Safety Standards	\$ 8,000.00	Within 3 years	
	Shop Offices in B104/106 and B108	b	175.543 185.457	There is no mechanical ventilation provided to these areas.	Provide new ventilation systems for these spaces.	f	Provide ventilation to these spaces with dedicated heating/cooling unit	EA	2	b	Safety Standards	\$ 40,000.00	Within 3 years	
NA_13	Mechanical Tunnels adjacent to pool area	b	2004 OFM Boiler and Pressure Vessel Safety Rules 41 III Admin Code 120	The existing Pressure and Temperature Relief Valve on the	Replace valve with new valve	f	Replace P &T Relief Valve with new	Ea	1	b	Safety Standards	\$ 20,000.00	Within 3 years	

Fire P	rotection												
FP-1	East Pool Filter Room	b	NFPA 13	The existing fire protection sprinkler line is showing signs of corrosion and should be replaced.	Replace existing FDC line with new	f	Replace fire protection sprinkler FDC with new	EA	1		Safety Standards	\$ 5,000.00	Within 3 years
FP-2	East Pool Filter Room	b	180.25	There is currently no sprinkler head coverage in the East Pool Filter Room. Modifications to the mechanical equipment in this room are triggering the requirement to sprinkle this space.	Provide sprinkler head coverage of this area	f	Install sprinkler heads and piping	EA	10		Safety Standards	\$ 9,500.00	Within 3 years
FP-3	Chemical Storge Rooms - West Pool	b	NFPA 13	The sprinkler heads in these rooms are discolored due to exposure to chemicals.	Provide new sprinkler heads with powder coated finish for these spaces	f	Install new sprinkler heads	EA	2		Safety Standards	\$ 2,500.00	Within 3 years
Plum	bing												
P-1	East Swimming Pool D131a	b		The existing pool fitration system and surge tank are over 40 years old and in poor condition due to corrosion and age.			Install new filtration systems	EA	1	b	Safety Standards	\$210,000	Within 3 years

Amendment Items 6.22.16 School: Glenbrook North High School District: Glenbrook High School District 225

Priority Code:

a. Urgent b. Required c. Recommended

<u>Action I.D.</u> a. Abandon in place

b. Remove

d. Relocate e. Rebuild f. Improve

c. Repair

Labor Code 1. District employees will perform work 2. Work will be performed by contractor(s) Work Type: Safety Standards Energy Conservation Handicapped Access School Security Asbestos Treatment Paving Improvements Replacements Other Improvements

		Priority			Recommendation to correct	Action		Units of		Labor			Estimated Completion	Funding
Deef	Locations, Room No.	Code	Rule Violated	Description of the violation	violation	I.D.	Specification (s)	measure	Quantity	code	*Work Type	Estimated cost	Date	type
Roofi	ng	1	1	1		1	1	1		1				
R-1	Fieldhouse Wrestling Student Activity Corridor	Ь	185.390.I.1 BOCA 304.6 175.210	Existing roofs have exceeded their life expectancy and are failing. Roofs must be kept in permanent leak-free condition to maintain structural stability of building	replace with new tapered built-	e	Remove existing roof system and replace with new tapered built-up roof system	SF	58,500	2	Safety Standard	\$1,753,320.00	Within 3 years	
Archi	tectural	-		1				1						-
A-1	Throughout Building	ь	175.210, 185.370m2A, 180/BC:1008.1.2.3	Existing doors at various locations in the building do not operate properly and are hindering egress. Door does not open without force, closer is broken, door does not latch without effort, or door leaf scrapes floor	Replace door and/or hardware	c/f	Replace door and/or hardware	Lump Sum	1	2	Safety Standard	\$25,000.00	Within 3 years	
A-2	Lower Level Running Track	b	185.370.b.4.D 175.410.C	Existing Rubber flooring is original to the building and is in disrepair. Prior repairs have exacerbated the issues. It is delaminating and bubbling and a large number of trip hazards are present	Replace floor to eliminate trip hazards	f	Replace floor to eliminate trip hazards	SF	4,600	2	Safety Standard	\$55,000.00	Within 3 years	
A-3	Corridor W of Café	Ь	175.210, 185.390.1.4	Existing floor slab is settling, causing significant cracking, which has telegraphed through finished floor and is causing trip hazards along a main path of egress.	Remove section of existing flooring. Clean and prepare surface cracks and install self- leveling compound to eliminate trip hazards. Reinstall flooring.	c/f	Remove section of existing flooring. Clean and prepare surface cracks and install self- leveling compound to eliminate trip hazards. Reinstall flooring.	Lump Sum	1	2	Safety Standard	\$50,000.00	Within 3 years	
A-4	Main Gym	ь	175.210, 185.390.1.1	Flooring is original to the building and can no longer be sanded and refinished as it has reached the nail layer. It is "splintering", causing a safety hazard for users.	Remove and replace existing flooring	f	Remove and replace existing flooring	SF	23,000	2	Safety Standard	\$585,000.00	Within 3 years	
A-5	Main Gym	b	ICC 300-2012 IL Accessibility Code	Existing bleachers are original to the building. The recent bleacher report reveals that end rails, power operation wheels, connections and hardware warrant replacement. End rails do not meet current accessibility code and are broken or loose in certain sections.	Replace bleachers and power operation	f	Replace bleachers and power operation	Lump Sum	1	2	Safety Standard	\$350,000.00	Within 3 years	
A-6	Track Repair	Ь	175.210 185.390.l.1	Existing outdoor running track is heaving at multiple locations and causing a safety trip hazard	Remove flowable fill and replace with stone. Patch pavement/track surface to eliminate hazard	c/f	Remove flowable fill and replace with stone. Patch pavement/track surface to eliminate hazard	Lump Sum	1	2	Safety Standard	\$60,000.00	Within 3 years	
A-7	Throughout Building	Ь	175.210 185.390.l.1 185.370.b.4.D	Existing carpeting is in poor condition. It is delaminating and fraying and in areas, causing trip hazards. Existing flooring underneath carpeting contains asbestos and needs to be abated in conjunction with carpet replacement	Abate existing flooring and replace with new to eliminate trip hazards	f	Abate existing flooring and replace with new to eliminate trip hazards	SF	45,550	2	Safety Standard/ Asbestos Treatment	\$500,000.00	Within 3 years	
Electr	ical													
E-1	Throughout building	ь	NEC 110.16	Provide arc-flash hazard warning lables to all electrical distribution equipment to determind level of risk and hazard in relation to existing electrical systems.	Develop building-wide one-line electrical drawings then mathematically model all equipment for arc-flash hazard.	e	Develop building-wide arc- flash model for all electrical equipment.	Total	1	b	Safety Standards	\$60,000	Within 3 years	

E-2	Throughout Building- as tagged	b	NEC 110.3	Transformers located throughout the building's academic wing are original to the building, in a poor locations (janitors closets with water, etc.)	Replace transformers with new. Provide centrally located transformer with distribution panel and back-feed existing to remain branch panelboards	e	Provide new transformers and distribution feeders and conductors	ea	6	b	Safety Standards	\$160,000	Within 3 years
E-3	Auditorium and basement gymnasium	b	NFPA 72, 14.2,	Existing fire alarm system is an aging collection of addressable devices and hardwired loops with multiple transponders located throughout the facility.	Replace transponder 1, add additional transponder 5, relocate annunciator panels, replace and upgrade fire alarm devices and wiring within auditorium, INC and music areas, repair junction box in basement mech room.	e	Provide upgrade to fire alarm system	Total	1	b	Safety Standards	\$230,000	Within 3 years
E-4	Academic areas	b	NFPA 72, 14.2 & IAC 400.310, b, s)	Existing academic areas are typically connected to the fire alarm system via old technolgy hardwired loops. Many areas do not have required audio/visual devices.	Replace devices and wiring in areas complete. Provide new transponder to serve area with addressable wiring.	e	Provide upgrade to fire alarm system	Total	1	b	Safety Standards	\$420,000	Within 3 years
E-5	Gym, field house, original pool.	b	NFPA 72, 14.2 & IAC 400.310, b, s)	Existing gym, field house and original pool areas are typically connected to the fire alarm system via old technolgy hardwired loops. Many areas do not have required audio/visual devices.	Replace devices and wiring in areas complete.	e	Provide upgrade to fire alarm system	Total	1	b	Safety Standards	\$170,000	Within 3 years
E-6	Areas served by fossil fuels	b	105 ILCS 5/10-20.56	School does not have functioning carbon monoxide detectors.	Furnish carbon monoxide detectors within 20 feet of any carbon monoxide emitting device. Connect detector to fire alarm system.	e	Provide new carbon monoxide detectors	Εα	20	b	Safety Standards	\$10,000	Within 3 year
E-7	Mechanical Equipment Room	b	NEC 230.72	Existing electrical distribution equipment is older and exceeds the six switch rule	Rebuild distribution equipment and include main circuit breakers	d	Modify existing electrical distribution equipment.	Total	1	Ь	Safety Standards	\$60,000	Within 3 years
E-8	Main Electrical Service #1	b	NEC 110.16	Electrical service has a Pringle main bolted pressure switch. These switches have a known failure to re-close after fault or manual opening.	Replace bolted pressure switch with new 100% rated main circuit breaker	d	Replace main electrical switch.	Total	1	a	Safety Standards	\$50,000	Within 3 year
Mecho	anical												
M-1	Hot Water Heating System Expansion tanks and Temperature Control Valves	Ь	2004 OFM Boiler and Pressure Vessel Safety Rules 41 III Admin Code 120 175.543 185.457	The existing hot water expansion tank system does not maintain correct system operating pressure causing pressures to rise and relief valves to open. The existing hot water control valves for coils throughout the building are failing due to wear and erosion of the valve shaft. Failure of these units will result in loss of heating and ventilation and the inability to maintain the proper temperatures in the areas that they serve.	Provide new expansion system sized to maintain the correct hot water system pressure. Provide new hot water control valves	f	Provide new expansion system. Provide new hot water control valves	EA	1/150	Ь	Safety Standards	\$265,000	Within 3 years
M-2	Jewelry and Ceramics	b	175.562 185.460	Provide exhaust system with hood and makeup air unit for kiln	Provide exhaust system	f	Install new exahust and makeup air systems for kiln hood	EA	1	ь	Safety Standards	\$ 55,000.00	Within 3 years
M-3	Orchestra Pit	b	175.562 185.460		Provide new exhaust system for orchestra pit	f	Install new exhaust fan and ductwork	EA	1	Ь	Safety Standards	\$ 7,500.00	Within 3 years
M-4	Main Chiller Plant	b	175.543 185.457	The existing 600 ton water cooled chiller has failed due to failure of the drive. Loss of the chiller will not allow spaces to maintain proper temeprature and humdity levels	Replace chiller drive	с	Replace chiller drive	EA	1	Ь	Safety Standards	\$ 200,000.00	Within 3 years

M-5	Math Wing Air Handling Unit	b	175.543 185.457	The existing Math Wing is served by the original air handling units that are over 20 years old and has coil damage due to repeated freezing. Failure of the units will result in loss of heating and ventilation and the inability to maintain the proper space temperatures to the areas that they serve.	Provide new Air Handling Unit to serve this area	f	Replace air handling Systems . Provide new air handling unit with heating and cooling coil .	Eα	1	b	Safety Standards	\$120,000.00	Within 3 years
M-6	Main Gym	ь	175.21	The existing barometric relief dampers in the main gym are deteriorated and allow water to leak onto the gym floor causing damage to the floor.	Install new motor operated dampers controlled through the Building Automation System	f	Install new motor operated dampers controlled through the Building Automation System	Εα	6	b	Safety Standards	\$128,000.00	Within 3 years
M-7	Home Ec 162, 164	a	175.562 185.460	The Home Ec Rooms require exhaust to remove objectionable Odors	Provide exhaust systems	f	Install exhaust fan, Ductwork and Controls	EA	1	b	Safety Standards	\$ 20,000.00	Within 3 years
M-8	Room 562 - Lower level Auditorium Ejector pit room	a	175.562 185.460	There is no exhaust provided in the ejector pit room	Install exhaust grill and connect to existing exhaust system.	f	Install exhaust fan and ductwork .	EA	1	b	Safety Standards	\$ 15,000.00	Within 3 years
M-9	Field House	b	175.562 185.460	The existing rooftop exhaust fans are failing. The fans are required to maintain the proper static pressure in the fieldhouse along with the ventilation supply fans.	Provide new exhaust fans and controls	f	Install exhaust fan, Ductwork and Controls	EA	4	b	Safety Standards	\$ 67,500.00	Within 3 years
M-10	Swimming Pools	b	IMC 403	The existing pools are served by dehumidification systems that have had multiple failures of cooling and dehumidification systems due to the year round operation of the pools and the harsh pool environment. Failure of the units will result in loss of heating and ventilation and the inability to maintain the proper space temperature and humidity levels	Provide new cooling and dehumidification systems for existing pool dehumidification units.	f	Replace Pool HVAC compressors and cooling and dehumidification systems with new . The units will modify the existing cooling systems to incorporate new controls. Compressors and coils .	Ea	2	b	Safety Standards	\$ 145,000.00	Within 3 years
Fire F	Protection		1										
FP-1	East Pool Filter Room	b	NFPA 13	The existing fire protection sprinkler line is showing signs of corrosion and should be replaced.	Replace existing sprinkler line with new	f	Replace fire protection sprinkler FDC with new	EA	1	b	Safety Standards	\$ 5,500.00	Within 3 years
FP-2	Wood Shop	b	NFPA 13	There are areas sprinkled at the paint booths and wood storage that are connected to the domestic water system - not the fire sprinkler system.	Install new sprinklers in these areas and connect to fire protection sprinkler lines	f	Install new sprinklers in these areas and connect to fire protection sprinkler lines	EA	1	b	Safety Standards	\$ 8,000.00	Within 3 years
FP-3	Room 302	ь	NFPA 13	Provide additional sprinkler head coverage for toilet room area to protect between floor to ceiling partitions	Provide additional sprinkler head	f	Provide additional sprinkler head	EA	α	b	Safety Standards	\$ 1,500.00	Within 3 years
Plum	bing												
P-1	East pool Filter Room	Ь	State Plumbing Code 890.200 and 890.610	The existing sanitary piping in th filter room is corroded and deteriorating. Replace piping with corrosion resistant piping	Replace piping with new	f	Install new piping .	EA	150	В	Safety Standards	\$ 13,500.00	Within 3 years
P-2	East Swimming Pool 730	b	Illinois Swimming Pool and Bathing Beach Code 820.210	The existing pool fitration system and surge tank are over 40 years old and in poor condition due to corrosion and age.	Provide new pool filtration system and surge tank	f	Install new filtration systems	EA	1	b	Safety Standards	\$210,000	Within 3 years
P-3	Home Economics Room	ь	IDPH	The domestic hot water temperature is not hot enough for cleaning and sanitizing cooking equipment in Home Ec	Modify Hot Water return system and balance and provide booster heater to serve Home Ec Area	f	Modify Hot Water return system and balance and provide booster heater to serve Home Ec Area	EA	1	b	Safety Standards	\$ 24,000.00	Within 3 years

Priority Code: a. Urgent b. Required

c. Recommended

Labor Code 1. District employees will perform work 2. Work will be performed by contractor(s)

<u>Action I.D.</u> a. Abandon in place

b. Remove c. Repair d. Relocate e. Rebuild f. Improve Work Type: Safety Standards Energy Conservation Handicapped Access School Security Asbestos Treatment Paving Improvements Replacements Other Improvements

15124_SurveyItemsGBS 6.16.16.xlsx

Amendment Items 6.22.16 School: Glenbrook South High School District: Glenbrook High School District 225

AED Man	ufacter Date	- Life expecta	ance is 8-10	years acco	rding to the	manufactu	rer, but the	y are usable	as long as	the are pass	ing the self	test.
Phillips H	<u>eartstart</u>											
Qnty	Mfr. Date	Age (years)										
4	Dec-01	14										
1	Jun-04	11										
1	Sep-07	8										
1	Dec-11	4										
7												
Cardiac S	<u>cience</u>											
6	Aug-09	6										
3	May-09	6										
3	May-11	4										
1	Apr-12	2										
13												

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GLENBROOK NORTH HIGH SCHOOL HEALTH OFFICE

Northfield Township High School District 225 2300 SHERMER ROAD NORTHBROOK, IL 60062 847-509-2410 Fax 847-509-2625

Procedure for Student Accident Report

- 1. The Nurse fills out the "Glenbrook High Schools Student Accident/Incident Report". The nurse signs on the signature line next to the "description of care provided by Nurse or Athletic Trainer".
- 2. The pink copy goes with the student as they leave the building.
- 3. The form (white/yellow) goes to the teacher as well as the department IS to have them sign. They have 48 hours to get it back to the health office.
- 4. Once the signed form (white/yellow) is given back to the Nurse:
 - a. White copy goes to Associate Principal of Administrative Services (Kris Frandson)
 - b. Yellow copy goes to Assistant Principal of Student Services (Eric Etherton)
- 5. The Associate Principal of Administrative Services will copy the white form and send it to district office.

NAICS 6111 Employment Size	2010 Average Incidence Rate			District 225			
Total all sizes	5.1	7		OSHA Recordable Injurie	s		
50 - 249	4.7			-			
1,000+	5.8						
School	Average # of Employees	Total Hours Worked	Lost Time Injuries	Injury Severity Rate (# of lost time injuries x 1,000,000/# of hours worked)	Recordable Injuries	OSHA Incident Rate (# of Recordable Injuries x 200,000/# of hours worked)	2010 National Average
Off Campus Program	21	30,593	1	32.69	3	19.61	5.1
District Office	41	81,984	0	0.00	0	0.00	5.1
Glenbrook South	390	582,508	4	6.87	13	4.46	5.1
Glenbrook North	368	501,313	1	1.99	6	2.39	5.1
Calendar Year 2010	820	1,196,398	6	5.02	22	3.68	5.1

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NAICS 6111 Employment Size	2011 Average Incidence Rate						
Total all sizes	4.9						
50 - 249	4.5						
250 - 999	5.0						
1,000+	5.4						
School	Average # of Employees	Total Hours Worked	Lost Time Injuries	Injury Severity Rate (# of lost time injuries x 1,000,000/# of hours worked)	Recordable Injuries	OSHA Incident Rate (# of Recordable Injuries x 200,000/# of hours worked)	2011 National Average
Off Campus Program	21	30,593	0	0.00	0	0.00	1.8
District Office	41	81,984	0	0.00	0	0.00	1.8
Glenbrook South	390	582,508	0	0.00	10	3.43	5.1
Glenbrook North	368	501,313	2	3.99	9	3.59	5.1
Calendar Year 2011	820	1,196,398	2	1.67	19	3.18	5.1

NAICS 6111 Employment Size	2012 Average Incidence Rate						
Total all sizes	5.2	1					
50 - 249	4.7	1					
250 - 999	4.2	1					
1,000+	6	1					
School	Average # of Employees	Total Hours Worked	Lost Time Injuries	Injury Severity Rate (# of lost time injuries x 1,000,000/# of hours worked)	Recordable Injuries	OSHA Incident Rate (# of Recordable Injuries x 200,000/# of hours worked)	2012 National Average
Off Campus Program	28	39,513	0	0.00	1	5.06	5.2
District Office	43	86,126	0	0.00	0	0.00	5.2
Glenbrook South	393	599,498	2	3.34	8	2.67	5.2
Glenbrook North	412	625,919	2	3.20	5	1.60	5.2
Calendar Year 2012	876	1,351,056	4	2.96	14	2.07	5.2

NAICS 6111 Employment Size	2013 Average Incidence Rate						
1-10	1.4]					
11-49	2.8						
50 - 249	5.2						
250 - 999	5.2]					
1,000+	5.4						
School	Average # of Employees	Total Hours Worked	Lost Time Injuries	Injury Severity Rate (# of lost time injuries x 1,000,000/# of hours worked)	Recordable Injuries	OSHA Incident Rate (# of Recordable Injuries x 200,000/# of hours worked)	2013 National Average
Off Campus Program	28	39,513	0	0.00	2	10.12	2.8
District Office	43	86,126	0	0.00	0	0.00	2.8
Glenbrook South	393	599,498	5	8.34	12	4.00	5.2
Glenbrook North	412	625,919	1	1.60	6	1.92	5.2
Calendar Year 2013	876	1,351,056	6	4.44	20	2.96	5.2

NACIS 6111 Employment Size	2014 Average Incidence Rate	100		OSHA Recordable Injurie	es		
1-10	1.2						
11-49	2.7						
50 - 249	5.0						
250 - 999	5.0						
1,000+	5.2	7					
School	Average # of Employees	Total Hours Worked	Lost Time Injuries	Injury Severity Rate (# of lost time injuries x 1,000,000/# of hours worked)	Recordable Injuries	OSHA Incident Rate (# of Recordable Injuries x 200,000/# of hours worked)	2014 National Average
Off Campus Program	24	39,941	0	0.00	1	5.01	2.7
District Office	47	81,151	0	0.00	0	0.00	2.7
Glenbrook South	403	554,322	3	5.41	13	4.69	5.0
Glenbrook North	369	460,233	0	0.00	4	1.74	5.0
Calendar Year 2014	843	1,135,647	3	2.64	18	3.17	5.0

School	Average # of Employees	Total Hours Worked	a state of the state of the state of the state of the	Injury Severity Rate (# of lost time injuries x 1,000,000/# of hours worked)		OSHA Incident Rate (# of Recordable Injuries x 200,000/# of hours worked)	2015 National Average
Off Campus Program	30	42,558	1	23.50	3	14.10	2.7
District Office	49	87,435	0	0.00	1	2.29	2.7
Glenbrook South	424	621,208	4	6.44	10	3.22	5.0
Glenbrook North	367	486,462	2	4.11	6	2.47	5.0
Calendar Year 2015	870	1,237,663	7	5.66	20	3.23	5.0

NAICS 6111 Employment Size	2013 Average Incidence Rate	
1-10	1.4	
11-49	2.8	
50 - 249	5.2	
250 - 999	5.2	
1,000+	5.4	
School	Average # of Employees	Total Hours Worked
Off Campus Program	28	39,513
District Office	43	86,126
Glenbrook South	393	599,498
Glenbrook North	412	625,919
Calendar Year 2013	876	1,351,056

Lost Time Injuries

0

5 1

6

NACIS 6111 Employment Size	2014 Average Incidence Rate		
1-10	1.2	-	
11-49	2.7	-	
50 - 249	5.0		
250 - 999	5.0		
1,000+	5.2		
School	Average # of Employees	Total Hours Worked	Lost Time Injuries
Off Campus Program	24	39,941	0
District Office	47	81,151	0
Glenbrook South	403	554,322	3
Glenbrook North	369	460,233	0
Calendar Year 2014	843	1,135,647	3

NACIS 6111 Employment Size	2015 Average Incidence Rate						
1-10	1.3	1					
11-49	2.5	1					
50 - 249	4.9	1					
250 - 999	4.8	1					
1,000+	5.0	1					
School	Average # of Employees	Total Hours Worked	Lost Time Injuries	Injury Severity Rate (# of lost time injuries x 1,000,000/# of hours worked)	Recordable Injuries	OSHA Incident Rate (# of Recordable Injuries x 200,000/# of hours worked)	2015 National Average
Off Campus Program	30	42,558	1	23.50	3	14.10	2.5
District Office	49	87,435	0	0.00	1	2.29	2.5
Glenbrook South	424	621,208	4	6.44	10	3.22	4.8
Glenbrook North	367	486,462	2	4.11	6	2.47	4.8
Calendar Year 2015	870	1,237,663	7	5.66	20	3.23	4.8

Injury Severity Rate (# of lost time

Injury Severity Rate (# of lost time

injuries x 1,000,000/# of hours worked)

0.00

0.00

8.34

1.60

4.44

0.00

0.00

5.41

0.00

2.64

injuries x 1,000,000/# of hours worked)

Recordable Injuries

Recordable Injuries

0

12

6

20

1

0

13

4

18

OSHA Incident Rate (# of Recordable

OSHA Incident Rate (# of Recordable

Injuries x 200,000/# of hours worked)

10.12

0.00

4.00

1.92

2.96

5.01

0.00

4.69

1.74

3.17

Injuries x 200,000/# of hours worked)

2013 National Average

2014 National Average

2.8

2.8

5.2

5.2

5.2

2.7

2.7

5.0

5.0

5.0

School	Average # of Employees	Total Hours Worked	Lost Time Injuries	Injury Severity Rate (# of lost time injuries x 1,000,000/# of hours worked)	Recordable Injuries	OSHA Incident Rate (# of Recordable Injuries x 200,000/# of hours worked)	2015 National Average
Off Campus Program	34	48,712	0	0.00	0	0.00	2.5
District Office	49	91,919	0	0.00	0	0.00	2.5
Glenbrook South	431	639,522	0	0.00	15	4.69	4.8
Glenbrook North	358	488,026	0	0.00	5	2.05	4.8
Calendar Year 2016	872	1,268,179	0	0.00	20	3.15	4.8

OSHA's Form 300A Summary of Work-Related Injuries and Illnesses



Year 2016

U.S. Department of Labor

Occupational Safety and Health Administration

Form approved OMB no. 1218

All establishments covered by Part 1904 must complete this Summary page, even if no injuries or illnesses occurred during the year. Remember to review the Log to verify that the entries are complete

Using the Log, count the individual entries you made for each category. Then write the totals below, making sure you've added the entries from every page of the Log. If you had no cases, write "0."

Employees former employees, and their representatives have the right to review the OSHA Form 300 in its entirety. They also have limited access to the OSHA Form 301 or its equivalent. See 29 CFR 1904.35, in OSHA's Recordkeeping rule, for further details on the access provisions for these forms.

Number of	f Cases		
Total number of deaths	Total number of cases with days away from work	Total number of cases with job transfer or restriction	Total number of other recordable cases
0	0	0	15
(G)	(H)	(1)	(L)
Total number of days away from work		Total number of days of job transfer or restriction	
0		0 (L)	
(K)		(L)	
	Illness Types	(L)	
Injury and	Illness Types	(L)	
Injury and	Illness Types	(L) 15 (4) Poisoning	
Injury and Total number of (M)	Illness Types		

Post this Summary page from February 1 to April 30 of the year following the year covered by the form.

Public reporting burden for this collection of information is estimated to average 50 minutes per response, including time to review the instruction, search and gather the data needed, and complete and review the collection of information. Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number. If you have any comments about these estimates or any aspects of this data collection, contact: US Department of Labor, OSHA Office of Statistics, Room N-3644, 200 Constitution Ave. NW. Washington, DC 20210. Do not send the completed forms to this office.

GI ENBROOK SO	иты ы		CHOOL
GLENBROOK 30	оппп	1011 3	CHOOL
KE AVENUE			
State	<u>IL</u>	Zip	60026
nifacture of motor truck tr	ailers)		
° known	(e.g., SIC	C 3715)	-
ion (NAICS), if known			(e.g., 336212)
			431
year			639522
y result in a fine.			
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	KE AVENUE State St	State IL nifacture of motor truck trailers) "known (e.g., SIG ion (NAICS), if known year y result in a fine. ument and that to the best of my kr	State <u>IL</u> Zip <i>nifacture of motor truck trailers</i>) Tknown (e.g., SIC 3715) ion (NAICS), if known year y result in a fine. ument and that to the best of my knowledge plete.

OSHA's Form 300A Summary of Work-Related Injuries and Illnesses

Year 2016



U.S. Department of Labor

Occupational Safety and Health Administration

Form approved OMB no. 1218

All establishments covered by Part 1904 must complete this Summary page, even if no injuries or illnesses occurred during the year. Remember to review the Log to verify that the entries are complete

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Number o	of Cases				
Total number of deaths	Total number of cases with days away from work	Total number cases with jol transfer or res	b	Total number of other recordable cases	
0	0	0		5	
(G)	(H)	(1)		(J)	
Total number of days away from work		Total number of d job transfer or rest	lays of triction		
0		0			
(K)		(L)			
Injury and	i Illness Types				
Total number of	en sig bener in	(martin and a star	T. W. Stan	the spectral spec	
(M)					
(1) Injury	- 7-	5	(4) Poisoning	· · · ·	
(2) Skin Disorder		0	(5) Hearing Loss		

Post this Summary page from February 1 to April 30 of the year following the year covered by the form.

0

(3) Respiratory Condition

Public reporting burden for this collection of information is estimated to average 50 minutes per response, including time to review the instruction, search and gather the data needed, and complete and review the collection of information. Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number. If you have any comments about these estimates or any aspects of this data collection, contact: US Department of Labor. OSHA Office of Statistics. Room N-3644. 200 Constitution Ave. NW. Washington. DC 20210. Do not send the completed forms to this office.

(6) All Other Illnesses

0

tablishment information				
Your establishment name GLENBROC	OK NO	RTH HI	GH S	CHOOL
Street 2300 SHERMER ROAD	-	10	2.8	
	tate	1 A	Zip	60062
NORTHBROOK S	late	IL	- · ·	
Industry description (e.g., Manufacture of motor	truck tro	ulers)		
Standard Industrial Classification (SIC), if known		e.g., SIC	3715)	
OR North American Industrial Classification (NAICS), if kn	nown			(e.g., 336212)
nployment information				
Annual average number of employees				358
				358 488026
Annual average number of employees				
Annual average number of employees Total hours worked by all employees last year				
Annual average number of employees Total hours worked by all employees last year gn here	the best o	of my kn		488026
Annual average number of employees Total hours worked by all employees last year gn here Knowingly falsifying this document may result in a fine. I certify that I have examined this document and that to b	- the best	of my kn		488026
Annual average number of employees Total hours worked by all employees last year gn here Knowingly falsifying this document may result in a fine. I certify that I have examined this document and that to the entries are true, accurate and complete.		of my kn	owledge	488026

District 225 OSHA Recordable Injuries

NACIS 6111 Employment Size	2015 Average Incidence Rate						
1-10	1.3						
11-49	2.5						
50 - 249	4.9						
250 - 999	4.8						
1,000+	5.0						
School	Average # of Employees	Total Hours Worked	Lost Time Injuries	Injury Severity Rate (# of lost time injuries x 1,000,000/# of hours worked)		OSHA Incident Rate (# of Recordable Injuries x 200,000/# of hours worked)	2015 National Average
Off Campus Program	30	42,558	1	23.50	3	14.10	2.5
District Office	49	87,435	0	0.00	1	2.29	2.5
Glenbrook South	424	621,208	4	6.44	10	3.22	4.8
Glenbrook North	367	486,462	2	4.11	6	2.47	4.8
Calendar Year 2015	870	1,237,663	7	5.66	20	3.23	4.8

NACIS 6111 Employment Size	2016 Average Incidence Rate						
Total All Sizes	2.8	1					
11-49	1.8	1					
50 - 249	2.8	1					
250 - 999	3.8]					
1,000+	4.7						
School	Average # of Employees	Total Hours Worked	Lost Time Injuries	Injury Severity Rate (# of lost time injuries x 1,000,000/# of hours worked)		OSHA Incident Rate (# of Recordable Injuries x 200,000/# of hours worked)	2016 National Average
Off Campus Program	34	48,712	0	0.00	0	0.00	2.8
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Glenbrook South	431	639,522	0	0.00	15	4.69	3.8
Glenbrook North	358	488,026	0	0.00	5	2.05	3.8
Calendar Year 2016	872	1,268,179	0	0.00	20	3.15	3.8

	Average # of Employees	Total Hours Worked	# of Lost Time Injuries and or Restricted Activity	DART RATE (# Injuries with Days Away or Restricted Activity x 200,000/# of hours worked)	A STATE OF STATE	OSHA Incident Rate (# of Recordable Injuries x 200,000/# of hours worked)	2016 National Average
Off Campus Program	33	46,247	0	0.00	0	0.00	2.8
District Office	56	101,931	0	0.00	1	1.96	2.8
Glenbrook South	440	654,708	2	0.61	5	1.53	3.8
Glenbrook North	335	497,794	2	0.80	4	1.61	3.8
Calendar Year 2017	864	1,300,680	4	0.62	10	1.54	3.8

OSHA's Form 300A (Rev. 01/2004)

Summary of Work-Related Injuries and Illnesses

All establishments covered by part 1904 must complete this Summary page, even if no work-related injuries or illnesses occurred during the year. Remember to review the Log to verify that the entries are complete and accurate before completing this summary.

Using the Log, count the individual entries you made for each category. Then write the totals below, making sure you've added the entries from every page of the Log. If you had no cases, write 0'.

Employees, former employees, and their representatives have the right to review the OSHA Form 300 in its entirety. They also have limited access to the OSHA Form 301 or its equivalent. See 20 CFR Part 1904.35, in OSHA's record keeping rule, for further details on the access provisions for these forms.

Total number of deaths Total number of cases with days away from work		Total number of cases with job transfer or restriction	Total number of other recordable cases	
0	2	0	2	
(G)	(H)	(1)	(J)	
Number of Days				
Total number of days away from work		Total number of days of job transfer or restriction		
104		8		
(K)		(L)		
Injury and Illness	Types			
Total number of (M)				
(1) Injuries	3	(4) Poisonings	0	
(2) Skin disorders	1	(5) Hearing Loss		

Public reporting burden for this collection of information is estimated to average 58 minutes per response, including time to review the instructions, search and gather the data needed, and complete and review the collection of information. Persons are not required to respond to the collection of information unless it displays a currently valid 03.019 control number. If you have any comments about these estimates or any other aspects of this data collection, contact: US Department of Labor, OSHA Office of Statistical Analysis, Room N-3644, 200 Constitution Avenue, NW, Washington, D' 20210. Do not send the completed forms to this office.



Occupational Safety and Health Administration

Establishment information							
Your e	Your establishment name GLENBROOK NORTH HIGH SCHOOL						
Street	2300 SHERMER RO	AD					
City	NORTHBROOK	State [L	ZIP 60062				
Industry description (e.g., Manufacture of motor irack trailers)							
Standard Industrial Classification (SIC), if known $(e.g., 3715)$							
OR							
North American Industrial Classification (NAICS), if known (e.g., 336212)							
Employment information (If you don't have these figures, see the Worksheet on the back of this page to estimate.)							
Annual	Annual average number of employees 335						
Total hours worked by all employees last year 497,794							
Sign here							
Knowingly falsifying this document may result in a fine.							
	y that I have examined th dge the entries are true, a	is document and that to the best accurate, and complete.	it of my				
Company	executive		^{de} /23/2018				
Phone		Da					



Safety Assessment Report Glenbrook North High School

9/2/15

Career Technical Education

Soccer and Football Fields

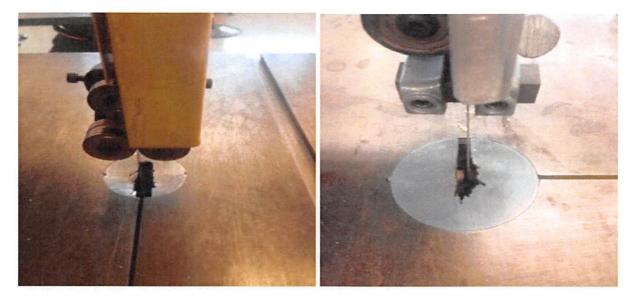
Concession Stand

Athletic Storage



Career Technical Education

Room B104 Woods Lab

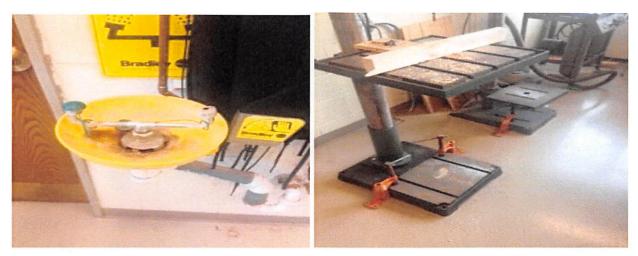


Replace table insert on 20" Bandsaw. Replace table insert on 14" Bandsaw.



OSHA 1910.157(c)(1) The employer shall provide portable fire extinguishers and shall mount, locate and identify them so that they are readily accessible to employees. Both pictured extinguishers have expired tags. Relocate the pictured extinguisher on the left to an area more accessible.





OSHA 29CFR 1910.151 & ANSI Z358.1-2004 Regulations- Plumbed emergency fixtures should be tested on a weekly basis long enough to flush the line of sediment. All eyewash and showers shall be tagged to show inspection dates- weekly and annual inspections shall be documented. Check water pressure as well. Upon activation, the pressure of the water was extremely low.

OSHA 29 CFR 1910.212- Machine Guarding- Machines designed for a fixed location shall be securely anchored to prevent walking or moving. Clamps are not considered secure anchoring. Ensure equipment is properly anchored if in a fixed location.



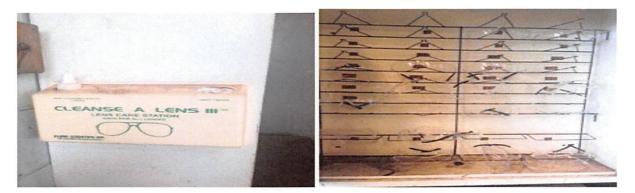
OSHA 29 CFR 1910.303- Access-3 foot access required to all electrical panels or disconnect switches. Rearrange tiems so there is direct access to the electrical panels.



Room B108 Metals Lab



OSHA 29CFR 1910.151 & ANSI Z358.1-2004 Regulations- Plumbed emergency fixtures should be tested on a weekly basis long enough to flush the line of sediment. All eyewash and showers shall be tagged to show inspection dates- weekly and annual inspections shall be documented.



Ensure there is enough sanitation liquid/clean napkins available for the proper cleaning of safety glasses.



Rearrange items being stored on the top of cabinets to prevent items from falling. Items being stored are too close to the edge of the cabinet and can fall when cabinet doors are opened and or closed.





OSHA 29 CFR 1910.212- Machine Guarding- Machines designed for a fixed location shall be securely anchored to prevent walking or moving. If miter saw and grinder are permanently station in this area ensure they are properly anchored.



Efforts shall be made to look at the welding station area. Welding cables may be strung overhead to prevent a possible trip hazard.



Pictured grinder has replaced outdated grinder with missing shields/guards. The housekeeping of the storage area has improved since the last inspection. Efforts are still needed to continue housekeeping efforts.





The pictured bench grinder is missing tool rests and a shield. If this piece of equipment is currently in use, the safety modifications need to be made prior to student use.

(2) Fire Extinguishers in this room have expired tags and need to be re-inspected.



OSHA 29 CFR 1910.303- Access-3 foot access required to all electrical panels or disconnect switches. Rearrange tiems so there is direct access to the electrical panels.



Tech Lab



It is recommended that zip ties are used to bundle up the pictured cords to prevent a trip hazard.



Safety rules posted, training in place and safety glasses are available for student use.

Room B102

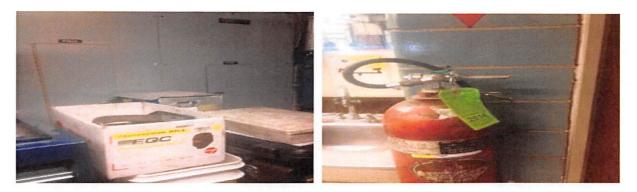
Ensure chemical resistant gloves and safety glasses are positioned near the 3D printer cleaning machine due to the corrosive properly of the solvent. A portable eyewash should be positioned nearby as a precaution as well.

Room C106 Culinary

(2) Fire Extinguishers in this room have expired tags and need to be re-inspected. In addition, a fire blanket was noted in this room. All fire blankets need to be tagged with inspection date and employees must be trained on its use if blanket is to be made available for use.



Room B106 Auto Shop



OSHA 29 CFR 1910.303- Access-3 foot access required to all electrical panels or disconnect switches. Rearrange tiems so there is direct access to the electrical panels.

The pictured fire extinguisher has an expired tag and needs to be re-inspected.



The pictured safety glasses cabinet contains ear muffs. Ensure safety glasses are made readily available to students. In addition, sanitizing spray/wipes shall be made available to ensure cleanliness of glasses.



A fire blanket was noted in this room. All fire blankets need to be tagged with inspection date and employees must be trained on its use if blanket is to be made available for use.





Reposition motors so there is a clear unobstructed path to the exit door. OSHA 29 CFR 1910.212-

Machine Guarding- Machines designed for a fixed location shall be securely anchored to prevent walking or moving. Anchor drill press if this is its fixed location.



Rearrange items being stored on the top of cabinets to prevent items from falling. Items being stored are too close to the edge of the cabinet and can fall when cabinet doors are opened and or closed.

OSHA 29 CFR 1910.22- Housekeeping- All places of employment, passageways, storerooms, and service rooms shall be kept clean and orderly and in a sanitary condition.

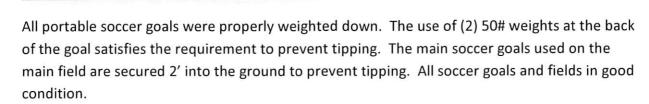


OSHA 29CFR 1910.151 & ANSI Z358.1-2004 Regulations- Plumbed emergency fixtures should be tested on a weekly basis long enough to flush the line of sediment. All eyewash and showers shall be tagged to show inspection dates- weekly and annual inspections shall be documented. Check the water pressure of the pictured eyewash. Upon activation, pressure was low.



Soccer Fields





Football Fields



All football goal posts properly padded and in good condition.









All football sleds in good operating condition with adequate padding. The pictured sled area on the right is not designed to have a plastic guard over the pinch point area. There is no opening near the pinch point.





It is recommended that the pictured filming tower is removed from use. The ladder access to the platform has several un-level sections. Due to areas of bent metal surrounding the legs of the structure its stability may have been compromised.

Equipment Shed



OSHA 29 CFR 1910.22- Housekeeping- All places of employment, passageways, storerooms, and service rooms shall be kept clean and orderly and in a sanitary condition. Efforts shall be made to improved the housekeeping/storage of items in the equipment shed.



Baseball Concession Building



The tag on the pictured inspection has expired and is in need of re-inspection.



Extension cords shall not be used as a permanent means of electricity. Efforts shall be made to determine the power source and change it to an outlet. The pictured extension cord is used for the warmer. Efforts shall be made to see if the warmer can be hooked up to a permanent power source. If extension cord is to be used, storage of the cord needs to be improved and wrapped in a manner to prevent any frays or damage to the cord.



Safety Assessment Report Glenbrook North High School

12/10/15

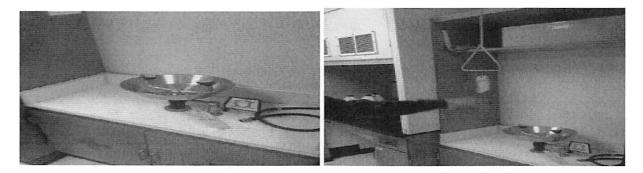
Science

Art

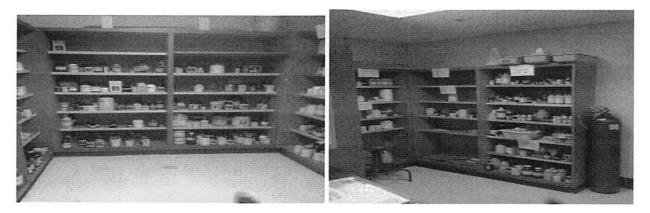


Science

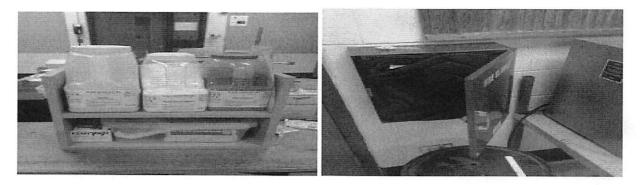
B132 Main Chemical Prep Room



OSHA 29CFR 1910.151 & ANSI Z358.1-2004 Regulations- Plumbed emergency fixtures should be tested on a weekly basis long enough to flush the line of sediment. All eyewash and showers shall be tagged to show inspection dates- monthly inspections shall be documented. Eyewash inspections are documented monthly by Maintenance. Ensure weekly checks ae being done by all teachers.



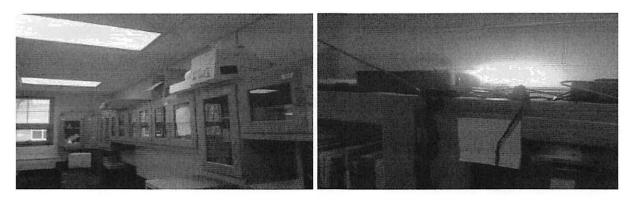
Good housekeeping and storage of chemicals in the prep room.



Spill kit readily available in the event of a spill. Ensure all fire blankets have the proper tag and all employees in the department have been trained on its use via the GCN Module.



B124

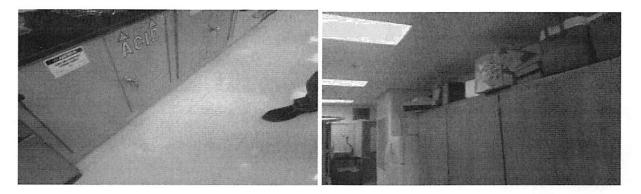


Ensure items stacked on top of cabinets are pushed entirely to the edge of the wall to prevent them from falling/tipping. Ensure bulbs seen in second picture are turned off during the holiday break.

B120 Biology Prep Room



Good housekeeping noted in biology prep room. Ensure items stacked on top of cabinets are pushed all the way against the wall.



Pictured acid cabinets in good condition, no excess corrosion noted. Ensure items stacked on cabinets will not shift when cabinet doors are opened/closed.



B118



The pictured cardboard and boxes on top of the cabinets shall be repositioned.

B118



The pictured cardboard and boxes on top of the cabinets shall be repositioned.

B103

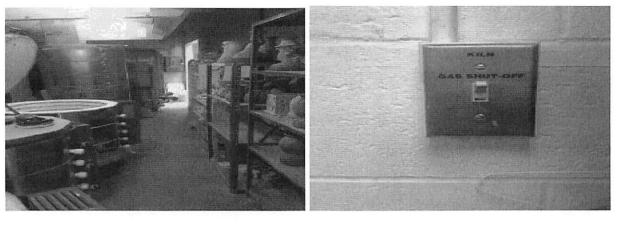


Reposition items on top of cabinets.



Art

C102-Ceramics





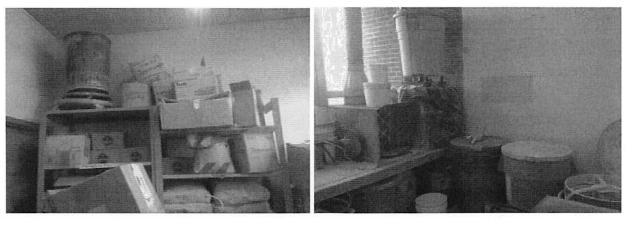
Kiln room housekeeping noted as good, gas shutoff for Kiln located in the office. Pictured ceiling tile needs to be replace.



Good housekeeping noted in the ceramics room.

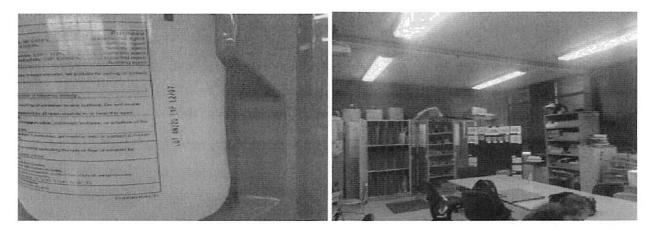


C101 Studio



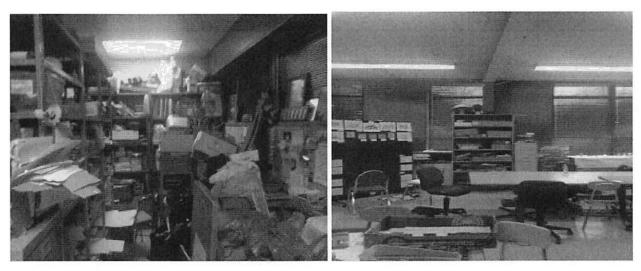


Housekeeping needs improvement in these area. Arrange boxes to prevent them from tipping/falling.



Pictured eyewash solution has expired 12/07 and needs to be replaced. Good housekeeping noted in the classroom area.





Housekeeping needs improvement in the storage area. It is also recommended that an additional fire extinguisher is added to this classroom.



Safety Assessment Report Glenbrook North High School

4/26/16

Athletic Field Inspection Baseball Softball Track/Field



Soccer Field



Soccer shelter properly positioned and anchored. Proper distance from sidelines.

Lower Level Baseball Field



ICC 300 New Bleacher Requirements IBC ICC/ANSI 300-2009, Chapter 1

End and Rear Guards Rails: Required on all seating 55" or higher and must meet 4" gap standard on all areas 30" or above. **Open gaps:** Open gaps above 30" must be 4" or less on bleachers over 55" tall. Ensure the pictured benches are in compliance with the new regulation.



Consideration may be given to adding a fence cover to the sideline fences. The pictured temporary fences are in good condition with no visible sharp hazard.



Varsity Baseball Field



Netting along back fence in good condition, ensure that plastic covers are placed on top of all sections of the fence.



Section of fencing needs to have the covers replaced.



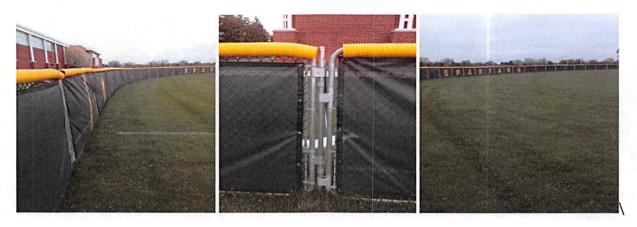
The pictured area shall be assessed to remove the rebar sticking out from under the fence.



No issues noted in the dugout. Select areas of the batting cage may need zip ties to close up areas with larger holes.



Varsity Softball Field



Fence in good condition, plastic covers and netting properly in place. Consideration may be given to pad the vertical pole sections of the fence.



ICC 300 New Bleacher Requirements IBC ICC/ANSI 300-2009, Chapter 1

End and Rear Guards Rails: Required on all seating 55" or higher and must meet 4" gap standard on all areas 30" or above. **Open gaps:** Open gaps above 30" must be 4" or less on bleachers over 55" tall. Ensure the pictured benches are in compliance with the new regulation. The pictured end cap shall be replaced.



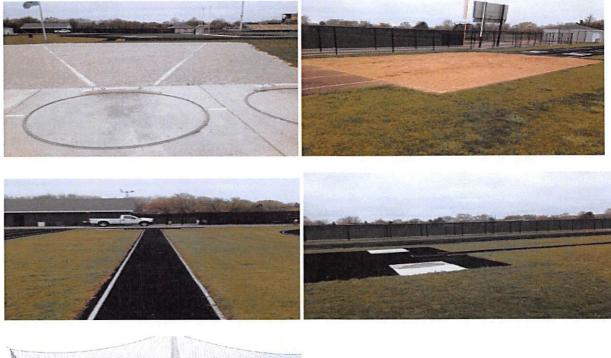
Ensure the pictured benches are in compliance with the new regulation.





Consideration may be given to adding fence covers to the top of the fences alongside the dugouts.

Shot Put/Pole Vault/Long Jump/Discuss





No safety issues noted in the pole vault, long jump or discus areas. Netting in good condition, sand condition is good, running/throwing surfaces are level.



Safety Assessment Report Glenbrook North High School

1/17/17

Science

Art



Science

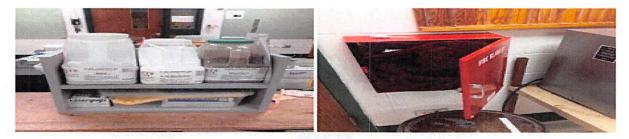
B123 Main Chemical Prep Room



Eyewash inspections need to be documented monthly by Maintenance. Ensure weekly checks ae being done by all teachers. Updated labels (pictograms) are being added to select chemicals per new Hazard Communication rule.



Good housekeeping and storage of chemicals in the prep room.



Spill kit readily available in the event of a spill. Ensure all fire blankets have the proper tag and all employees in the department have been trained on its use via the GCN Module.

B124 Physics Prep Room



Ensure items stacked on top of cabinets are pushed entirely to the edge of the wall to prevent them from falling/tipping.



B120 Biology Prep Room



Good housekeeping noted in biology prep room. Ensure items stacked on top of cabinets are pushed all the way against the wall.



Pictured acid cabinets in good condition, no excess corrosion noted. Pictured ceiling tile shall be replaced.

B122



Relocate the pictured table stacked on top of the counter for added stability. Pictured fire blanket shall have a tag attached.





Additional blanket found above shower. Shall be tagged if to remain in use. Reposition the pictured cardboard boxes above the cabinet.

B118



The pictured cardboard and boxes on top of the cabinets shall be repositioned.

B103



Reposition items on cabinets. Housekeeping shall be improved. Ensure eyewash is being checked monthly by maintenance.



Art

C101 Art Studio



Ensure items stored on top of cabinets are positioned against the wall to prevent them from falling when cabinets are opened/closed. Housekeeping in pictured storage area has improved since the last inspection.

C102-Ceramics



Fire extinguisher accessible at entrance of Kiln room. Good housekeeping noted in kiln area. No excess combustibles stored near kilns.



Pictured ceiling tile needs to be replaced. Good housekeeping noted around pottery wheeling. Reposition items stored on top of flammable storage cabinet to a lower level.



C102A Ceramics Storage





Housekeeping needs improvement in these area. Arrange boxes to prevent them from tipping/falling.

Photo Lab/Dark Room



Good housekeeping noted in the dark room. Ensure the pictured eyewash (solution) is current and hasn't expired.



It was noted that the pictured mats in the dark room shall be replaced due to excess wear.



C100A



Housekeeping needs improvements in this storage area. Excess combustibles noted in the area.



Expired fire extinguisher located in this storage room.

C100



Eyewash current. Good housekeeping noted in classroom. Ensure boxes stored on top of cabinets are pushed all the way against the wall.



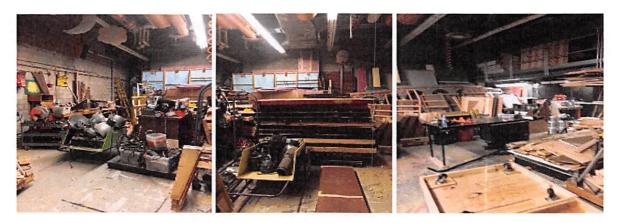
Safety Assessment Report Glenbrook North High School

5/12/17

Theater Safety Inspection



Set Design/Storage Area



Housekeeping in this area is in need of improvement. Inspection was conducted after set production therefore this is not the normal condition of the area.



Ensure there is clear access to the exit door and electrical panels.



Eyewash is not readily accessible and needs to be cleaned. In addition a tag is needed to show monthly inspection dates.



Prop Room



Housekeeping in this area has greatly improved since the last inspection. Efforts shall be made to ensure this type of organization is present throughout the year. A fire extinguisher shall be added to this area. During inspection, one could not be found.

Changing Room



The pictured ceiling tile needs to be repositioned or replaced. *Ceiling tile has been replaced since the last inspection.*

Dimmer Bank Room



Pictured shelf is in need of repair. Fire extinguisher expired. The pictured emergency lighting shall be tested for proper operation.



Catwalk Areas



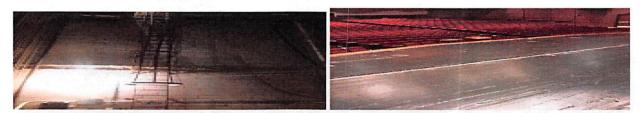
Fire extinguisher needs to be mounted. The pictured fire blanket needs to have a tag affixed. In addition, any employees who have access to this area need to be trained on its use. Training can be completed via the GCN module (Fire Safety).



Catwalk in good condition, harnesses fully functioning and in use. Fall protection systems are inspected annually and students are trained annually on its use.



A cover is needed for the curtain motor. The extension cord located near stage right shall be replaced due to exposed wiring.



A request was made for easier access to the Organ Loft Room. In order to access this storage area, the only accessible route is via the catwalk. A request was made to add a door to the down stage left proscenium wall so it can be accessed directly. A request was made by the Theater Director to purchase a net over the orchestra pit as a form of additional protection.



Elaine Geallis <egeallis@glenbrook225.org>

Re: FOIA request 2/13/2018

1 message

Rosanne Marie Williamson <rwilliamson@glenbrook225.org> To: baumgartnerconsulting@gmail.com Bcc: egeallis@glenbrook225.org Wed, Feb 21, 2018 at 11:28 AM

Dear Mr. Baumgartner,

Thank you for writing to Glenbrook High School District 225 with your request for information pursuant to the Illinois Freedom of Information Act, 5 ILCS 140/1 et seq.

On 2/13/18 we received your request for the following information:

For the years 2014 to present:

1. A list of any safety or security committees or subcommittees involving District 225 and the names, position and email addresses of the members of each committee and starting/ending dates of membership.

District Response: Please see attached. There are no "memberships" or "start/end dates" for employees who participate in meetings. Each school has 3 meetings per year (fall, winter, and spring). Meeting are normally conducted in September, January and May.

2. The dates that the above committees met and the minutes and/or reports of the meetings or subcommittees.

District Response: Please see attached. Each school has 3 meetings per year (fall, winter, and spring). Meeting are normally conducted in September, January and May.

3. Reports and comments provided in compliance with (105 ILCS 128/) School Safety Drill Act.

District Response: See attached.

4. Any other reports, minutes or emails pertaining to District 225 compliance with guidelines, recommendations or law regarding school safety, security and emergency preparedness.

District Response: See attached, but also note:

The Glenbrook High School District 225 is denying your request, in part, for the following reasons:

Other records are exempt pursuant to: Section 7(1)(v) of the Freedom of Information Act: (v) Vulnerability assessments, security measures, and response policies or plans that are designed to identify, prevent, or respond to potential attacks upon a community's population or systems, facilities, or installations, the destruction or contamination of which would constitute a clear and present danger to the health or safety of the community, but only to the extent that disclosure could reasonably be expected to jeopardize the effectiveness of the measures or the safety of the personnel who implement them or the public. Information exempt under this item may include such things as details pertaining to the mobilization or deployment of personnel or equipment, to the operation of communication systems or protocols, or to tactical operations.

You have a right to have the denial of your request reviewed by the Public Access Counselor (PAC) at the Office of the Illinois Attorney General. 5 ILCS 140/9.5(a). You can file your Request for Review with the PAC by writing to:

Public Access Counselor Office of the Attorney General 500 South 2nd Street Springfield, Illinois 62706 Fax: 217-782-1396 E-mail: publicaccess@atg.state.il.us

You also have the right to seek judicial review of your denial by filing a lawsuit in the State circuit court. 5 ILCS 140/11.

If you choose to file a Request for Review with the PAC, you must do so within 60 calendar days of the date of this denial letter. 5 ILCS 140/9.5(a). Please note that you must include a copy of your original FOIA request and this denial letter when filing a Request for Review with the PAC.

Sincerely,

Rosanne Williamson, Ed.D. Secretary, Board of Education Assistant Superintendent for Educational Services Glenbrook High School District 225 3801 West Lake Avenue Glenview, IL 60026

From: **Craig Baumgartner** <baumgartnerconsulting@gmail.com> Date: Tue, Feb 13, 2018 at 6:34 AM Subject: FOIA request 2/13/2018 To: "Michael Riggle, Ed.D." <mriggle@glenbrook225.org>, "Rosanne Williamson, Ed.D" <rwilliamson@glenbrook225.org>, District 225 Board of Education <boardofeducation@glenbrook225.org> Cc: *Craig Baumgartner <baumgartnerconsulting@gmail.com>

TO: Dr. Mike Riggle, Dr. Roseanne Williamson

FROM: Craig Baumgartner

FOIA Request 2/13/2018

Dear District Official / FOIA Officer: This is a request under the Illinois Freedom of Information Act. Today's date is February 13, 2018

RECORDS REQUESTED:

For the years 2014 to present :

Glenbrook High School District 225 Mail - Re: FOIA request 2/13/2018

-A list of any safety or security committees or subcommittees involving District 225 and the names, position and email addresses of the members of each committee and starting/ending dates of membership. -The dates that the above committees met and the minutes and/or reports of the meetings or subcommittees.

-Reports and comments provided in compliance with (105 ILCS 128/) School Safety Drill Act.

-Any other reports, minutes or emails pertaining to District 225 compliance with guidelines,

recommendations or law regarding school safety, security and emergency preparedness.

If the above requested documents contain protected information such as student names please redact only the protected information.

Please provide the above requested documents via email or electronic format to <u>baumgartnerconsulting@gmail.com</u>. Please waive any fees as the above documents are requested in the public interest. Do not hesitate to call or email me with any questions regarding the above request.

This is a request by a parent of a District 225 student.

Thank you for your prompt attention.

Craig Baumgartner <u>baumgartnerconsulting@gmail.com</u> 847-477-8885

Parent of 2 Glenbrook South High School students Member, Northbrook Fire Department Community Emergency Response Team Member, Maine Township Office of Emergency Management Member, Illinois Medical Emergency Response Team

Thank you,

Craig

Craig A.Baumgartner, MBA, MPAS, PA-C, MPLC, DFAAPA Baumgartner Consulting 3212 Lindenwood Lane Glenview, IL 60025 baumgartnerconsulting@gmail.com 847.477.8885 voice

Medical Provider Legal Consultant (MPLC) Distinguished Fellow, American Academy of Physician Assistants (DFAAPA) Immediate Past President, American Academy of Physician Assistants in Legal Medicine

8 attachments

#1 Safety Meeting Participants 2014-2018.pdf 104K

🔁 #3 GBN School Drll.pdf

2294K

- ₱ #3 GBS School Drill.pdf 270K
- #4 LS amendments submitted in June, 2016 as a result of our 10-year LS survey 1835 Amendment
 Items.pdf
 26K
- #4 LS amendments submitted in June, 2016 as a result of our 10-year LS survey GBN Amendment Items.pdf 49K
- #4 LS amendments submitted in June, 2016 as a result of our 10-year LS survey GBS Amendment Items.pdf 39K
- #4 Reports.pdf 12163K
- #2 Safety Meetings Calendar Year 2014 thru 2018_Redacted 2.pdf 465K



Elaine Geallis <egeallis@glenbrook225.org>

Re: FOIA for current vending and coffee services

1 message

Rosanne Marie Williamson <rwilliamson@glenbrook225.org> To: Liat Segal <liat@yamivending.com> Bcc: egeallis@glenbrook225.org Fri, Feb 16, 2018 at 2:48 PM

To whom it may concern,

Thank you for writing to Glenbrook High School District 225 with your request for information pursuant to the Illinois Freedom of Information Act, 5 ILCS 140/1 et seq.

On 2/13/18 we received your request for the following information:

• Current or most recent year's vending and coffee service contracts and/or the winning bid on both of these services if possible

District Response:

Quest, our outsourced food management provider, handles our vending machines so we do not have specific contracts or bids for this area.

Sincerely,

Rosanne Williamson Ed.D. Assistant Superintendent for Educational Services Glenbrook H.S. District 225 3801 West Lake Ave. Glenview, IL 60026 847-486-4701

On Tue, Feb 13, 2018 at 1:10 PM, Liat Segal <liat@yamivending.com> wrote: To whom it may concern,

Please allow this email to service as a request for information per FOIA. I am looking to receive the current or most recent year's vending and coffee service contracts and/or the winning bid on both of these services if possible.

Should you need any further information, please do not hesitate to contact me.

Thank you in advance!

Sincerely,

Liat Segal, Owner

Yami Vending, Inc. 8141 Austin Ave. Morton Grove, IL 60053 224-628-5600 www.yamivending.com