DEPARTMENT OF SAFETY AND INSPECTIONS Ricardo X. Cervantes, Director



CITY OF SAINT PAUL Christopher B. Coleman, Mayor

375 Jackson Street, Suite 220 Saint Paul, Minnesota 55101-1806 Telephone: 651-266-8989 Facsimile: 651-266-9124 Web: www.stpaul.gov/dsi

RECEIVED IN D.S.I.

MAR 3 0 2018

## **Sound Level Variance Application**

14. Return completed Application, Site Diagram,

Signature of responsible person:

City of Saint Paul Noise Ordinance (Chapter 293)	
fewer than forty five (45) days prior to the pu	City Council is required. Application and fee must be received no blic hearing date that is before the requested Variance start date.  iversity of St. Thomas Point of Contact: William R. Carter, III
	HC 106 2115 Summit Ave. St. Paul MN 55105
3. Responsible person: William R. Carter,	III, Special Projects Manager, Public Safety
4. Event Name: 2018 Undergraduate and 20	18 Graduate Commencements
5. Telephone:_ 651-962-5107	E-mail: wrcarter@stthomas.edu
6. Date(s) during which the variance is request	ted: May 19. 2018
7. Noise source - Time(s) of operation: 7:30 a	.m. (verify operation of system) 8:00 a.m. to 12:30 p.m. and 4:00 p.m. to 9:00 p.m.
- Time(s) of pre-event sound c	
8. Address or legal description of Noise source	
9. Sound level requested: _ To be determined w	rith DSI Staff
10. Describe the noise source ( The sound will	be amplified music and voices. The music will be traditional festive
commencement style with some vocal singing of the reading of the graduates' names.	he National Anthem. The voices will include remarks by speakers and the
	change of commencement times and related issues including sound will be nmunicated to the neighbors through e-mails and traditional social media
	in directions to minimize the overflow of sound into the adjoining nicians will monitor the sound level inside of the stadium and there will be orhood.
12. State reason for seeking variance: (E.g. mi	usic, announcements, construction, etc.)
See above. This is a large outdoor event and ampland other buildings surrounding the stadium, sour	ified sound is needed for the guests to hear and given the size of the stadium and bounces off or the wind carries it off campus.
13. Attach site diagram showing location of n	oise source(s), streets, stages, tents, etc. (If there will be amplified
	speakers will be facing.) Multiple locations may require more than one application.

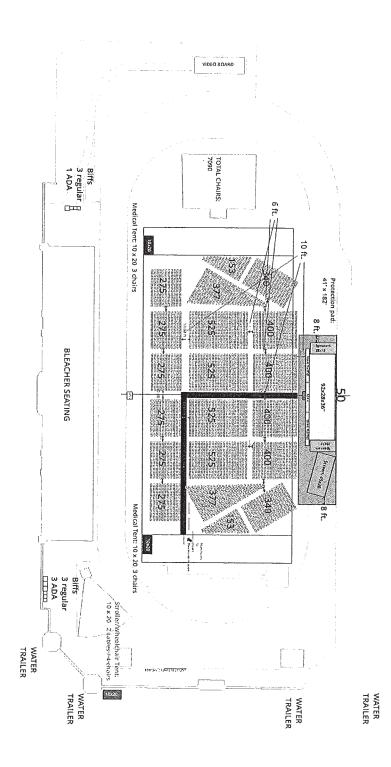
fee to:

CITY OF SAINT PAUL

**DEPARTMENT OF SAFETY AND INSPECTIONS** 

375 JACKSON STREET, SUITE 220 SAINT PAUL, MN 55101-1806

## St.Thomas



Track and Stadium 2018 Commencement - Stadium



## **DSI RECEIPT**

CITY OF SAINT PAUL
Department of Safety and Inspections
375 Jackson Street Suite 220
Saint Paul, Minnesota 55101-1806
Phone: (651) 266-8989 Fax: (651) 266-9124
www.stpaul.gov/dsi

Date: 03/30/2018

Received From: UNIVERSITY OF ST THOMAS dba: O'SHAUGHNESSY STADIUM

2115 SUMMIT AVE ST PAUL MN 55105

Description:

Invoice Details

**Invoice Amount** 

**Amount Paid** 

1020386

Noise Variance

\$172.00

\$172.00

**TOTAL AMOUNT PAID:** 

\$172.00

Paid By:

Payment Type	Check #	Received Date	Amount
Check	10355707	03/30/2018	\$172.00