



Legislation Details (With Text)

File #: RLH AR 13- 88 **Version:** 2
Type: Resolution LH Assessment Roll **Status:** Passed
In control: City Council
Final action: 1/2/2014
Title: Ratifying the assessments for Graffiti Removal Services from April 22 to July 10, 2013. (File No. J1401P, Assessment No. 148400)
Sponsors: Kathy Lantry
Indexes: Assessments, Nuisance Abatement, Special Tax Assessments, Ward - 7
Code sections:
Attachments: 1. Assessment Roll

Date	Ver.	Action By	Action	Result
1/6/2014	2	Mayor's Office	Signed	
1/2/2014	2	City Council	Adopted	Pass
9/17/2013	1	Legislative Hearings	Referred	

Ratifying the assessments for Graffiti Removal Services from April 22 to July 10, 2013. (File No. J1401P, Assessment No. 148400)

WHEREAS, the Saint Paul City Council in Council File RES 13-1168 accepted the Report of Completion for Graffiti Removal from Private Properties during the time period of April 22 to July 10, 2013; and

WHEREAS, the City Council's Legislative Hearing Officer has reviewed the assessment roll, considered appeals of affected property owners and developed recommendations for City Council with respect to those assessments; and

WHEREAS, the City Council held a public hearing on January 2, 2014 to consider ratification of the assessment roll; and

WHEREAS, the City Council considered and found satisfactory the assessment of benefits, costs and expenses for the services provided; now, therefore be it

RESOLVED, that, pursuant to Chapter 14 of the City Charter, the assessments are hereby in all respects ratified with the exception of the following amendments which will be considered separately:

RLH TA 13-568: 1554 Midway Parkway;
RLH TA 13-550: 187 Oxford Street South;
RLH TA 13-551: 414 Seventh Street West;
RLH TA 13-554: 1276 University Avenue West;
RLH TA TA-552: 2389 University Avenue West;
RLH TA 13-567: 445 Wacouta Street; and be it further

RESOLVED, that the assessments be payable in one (1) installment, unless specified by the Legislative Hearing Officer's recommended amendments.