



Legislation Details (With Text)

File #: RES 11-141 **Version:** 1

Type: Resolution-Public Hearing **Status:** Passed
In control: City Council
Final action: 3/16/2011

Title: Ratifying Diseased and/or Dangerous Tree Removal assessments for work done on private properties in December 2010. [RE Project #1105T and Assessment #119092].

Sponsors: Kathy Lantry

Indexes:

Code sections:

Attachments: 1. Report of Completion, 2. Assessment Roll

| Date | Ver. | Action By | Action | Result |
|-----------|------|----------------|---------|--------|
| 9/4/2013 | 1 | Mayor's Office | Signed | |
| 3/16/2011 | 1 | City Council | Adopted | Pass |

Ratifying Diseased and/or Dangerous Tree Removal assessments for work done on private properties in December 2010. [RE Project #1105T and Assessment #119092].

WHEREAS, the Office of Financial Services Real Estate Section has attached to this Council File both a report of completion outlining the costs and fees associated with removal of diseased and/or dangerous tree removal assessments for work done on private properties in December 2010 [RE Project #1105T and Assessment #119092] and the assessment roll including all properties for which these assessments are proposed for Council ratification; and

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

WHEREAS, a public hearing having been conducted for the above improvement, and said assessment having been further considered by the Council and having been considered financially satisfactory; now, therefore, be it

RESOLVED, that said special assessment roll is hereby in all respects ratified, pursuant to Chapter 14 of the Saint Paul City Charter, with no changes, as there were no appeals; and be it further

RESOLVED, that said assessment roll be payable in one equal installment, unless specified otherwise as a change to this proposed assessment roll.