



Office of the City Clerk

City Hall
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Legislation Details (With Text)

File #: O2016-298
Type: Ordinance
Status: Passed
File created: 1/13/2016
In control: City Council
Final action: 2/10/2016
Title: Grant(s) of privilege in public way for Lakeview East Chamber of Commerce - trash container - 1121075
Sponsors: Tunney, Thomas
Indexes: Grants of Privilege
Attachments: 1. O2016-298.pdf

Date	Ver.	Action By	Action	Result
2/10/2016	1	City Council	Passed	Pass
1/28/2016	1	Committee on Transportation and Public Way	Recommended to Pass	Pass
1/13/2016	1	City Council	Referred	

ORDINANCE
LAKEVIEW EAST CHAMBER OF COMMERCE Acct. No.
75313-12 Permit No. 1121075

Be It Ordained by the City Council of the City of Chicago:

SECTION 1. Permission and authority are hereby given and granted to LAKEVIEW EAST CHAMBER OF COMMERCE, upon the terms and subject to the conditions of this ordinance to construct, install, maintain and use one (1) Trash container(s) on the public right-of-way adjacent to its premises known as 2951 N. Broadway .

Said Trash container(s) at N. Broadway measure(s):

One (1) at two point zero eight (2.08) feet in length, and two point eight three (2.83) feet in width for a total of five point eight nine (5.89) square feet. Said trash container is approximately fifty (50) inches in height.

The location of said privilege shall be as shown on prints kept on file with the Department of Business Affairs and Consumer Protection and the Office of the City Clerk.

Said privilege shall be constructed in accordance with plans and specifications approved by the Department of Transportation (Division of Project Development).

This grant of privilege in the public way shall be subject to the provisions of Section 10-28-015 and all other required provisions of the Municipal Code of Chicago.

The grantee shall pay to the City of Chicago as compensation for the privilege #1121075 herein granted the sum of seventy-five (\$75.00) per annum in advance.

A 25% penalty will be added for payments received after due date.

The permit holder agrees to hold the City of Chicago harmless for any damage, relocation or replacement costs associated with damage, relocation or removal of private property caused by the City performing work in the public way.

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Authority herein given and granted for a period of five (5) years from and after Date of Passage.

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Bigbelly® High Capacity Compactor

Configurations Mixed waste or single stream recycling (with appropriate markings)

Materials

RoHS compliant

Galvanized sheet metal steel interior and exterior construction

Heavy duty plastic side panels for dent and scratch resistance (recycled content)

Interior Bin Single bin is leak proof made out of low density polyethylene plastic

Technical Specifications

Overall Machine Dimensions

Height 49 8" (1264mm) Width 25 (635mm) Depth 26 8" (681mm)

Handle Height (ADA Compliant) 43 1" (1095mm)

Weight 270 lbs (122 kg) Shipping weight 300 lbs (136 08kg)

Hopper Opening 6" x 17" (152mm x 432mm)

Bin Volume 33 gallons (125 L) compacted trash, approximately 150 gallons (568 L) uncompacted trash

Compactor Features

Compaction Up to 5-to 1 compaction ratio

Fully automated, microprocessor controlled system senses fullness and machine status

3 color LED status lamps indicate compacted trash level machine

status and error codes

GPRS wireless data link for remote monitoring and management GPS assisted location service

Safety Features

CE approved

Fully interlocked access doors protect users and service personnel Locked front trash removal door (Locked rear door option available)

Separately keyed service access

Fault-tolerant design for hopper insertion door prevents access to compaction area

Power & Electronics

Polycrystalline silicon cell PV module (20 watts) (30 watts HE [high energy] upgrade available)

PV panel protected by polycarbonate bubble Spill proof sealed maintenance-free battery Self powered unit requires no wiring

Durability

Weather resistant, UV stabilized polyester powder coat finish on all exterior parts

Electronic components temperature range of -40°F to +185°F

(-40°C to +85°C)

Fully weathenized but in the event of a flood, Bigbelly can withstand ■Up to 20 (508mm) of water without harming the electronics ■Up to 36 (915mm) of water with only minor damage to electronics

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