Soard Meeting 1/20/25
Ittendees: Carol Kilikowski Vaughn Vilda Marilyn Shennelle Saulette - Absent Kim Sandy "
Mary accepted Board Menul from last
mta. Mailboyes: Will leave the mail essue as is. Garbage: Pile Up of Garbage by the walk-way of 124, 122+120 Cameras: Steve will call a company to see about the cameras. FINCEN: On Hold for now.



1981 Marcus Avenue Suite C-131 Lake Success, NY 11042 718-706-7755 Fax: 718-706-7760

Northside Gardens Inc. Northside Gardens, Brooklyn, NY 11249 Board of Directors Meeting January 21, 2025

I. STATUS REPORT as of 11/30/2024

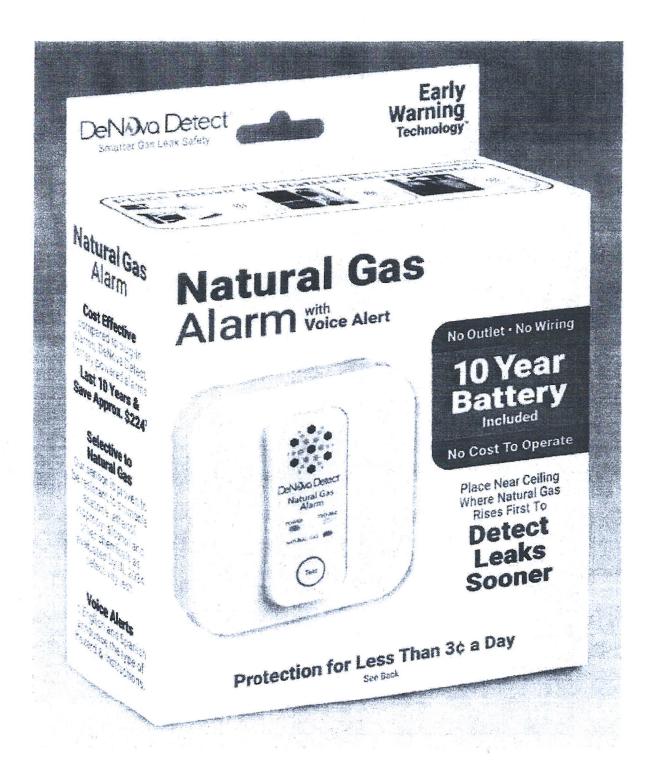
OPERATING ACCT.
CHASE ESCROW ACCT.

\$16,804.17 \$6,939.75

II. AGENDA

Acceptance of last Board Meeting Minutes
Arrears / Letters Page 1-3
Local Law 152 Gas inspecting competed – 5 yrs done
Mail Box Issue
Garbage
Cameras
Local Law 157 Page 4-5

Any new business. - Marin Montana Firsce





DeNova Detect 10-Year Battery-Powered Natural Gas Alarm

DD620NV

Traditional Plug-In Natural Gas Alarms cost to own than DeNova Detect 100% battery-powered alarms

Benefits

- · First and only battery-powered natural gas alarm in the U.S.
- · Protection for less than 3¢ a day. No cost to operate
- Saves you money over time. Eliminates replacement battery and relectricty costs
- · No extension cord or outlet needed

Features

- 11 minutes more escape time. Our low natural gas alarm threshold of 10% LEL alerts to emergencies earlier on average than competitors' higher 25% LEL threshold. Validated by Fire & Risk Alliance
- 100% Battery-Powered alarm mounts close to ceiling where natural gas accumulates first and follows proper alarm placement to meet NFPA 715 guidelines
- Voice Alerts in English & Spanish announce warnings of natural gas leak: "Danger – Gas Leak Explosion Risk – Evacuate, Then Call 911"
 "Peligro – riesgo de explosión por fuga de gas – evacuar, luego llamar al 911"
- Self-diagnostics provide peace of mind by ensuring all internal systems are functional, and alerts will be provided if an error occurs
- 10-year battery and product service life
- Micro-Electomechanical System (MEMS) sensor technology provides accurate and faster detection of explosive natural traditional type sensors found in plug-in alarm
- Virtually eliminates false alarms caused by harsh household chemicals, such as laundry detergent, disinfectant spray, aerosol hairspray, furniture polish, among others. Validated by GTI testing
- · Listed to UL 1484 Standard



Model Number DD620NV

Dimensions (W) 3.8in x (H) 3.8in x (D) 1.6in

Conforming Gas Alarm L standards Methane Se

Gas Alarm Listed to UL STD 1484 Methane Sensor Listed to UL STD 2075

Detection principle

MEMS hot-wire semiconductor sensor

Target gas

Natural Gas (Methane)

Operating temp. range

32°F (0°C) to 122°F (50°C)

Operating humidity range

5% to 95%, no condensation

Power supply

3V Lithium battery

Alarm level

10% LEL*

rudiii icyci

Speaker output 85 dB @ 10 ft

Installation

Wall mount with included hardware or pipe mount with cable ties

* LEL, short for "Lower Explosive Limit", is defined as the lowest concentration (by percentage) of a gas or vapor in air that is capable of producing a flash of fire in presence of an ignition source (arc, flame, heat).



DeNiNa Detect

Smarter Gas Leak Safety

www.denovadetect.com

Contact us to learn more at support@denovadetect.com

