



**The Service Club Of Chicago**

# *Winter Wonderland*

**Holiday Luncheon 2017**

The Service Club of Chicago is proud to have as its charity partner for the 2017 Holiday Luncheon,

**Howard Area Community Center**

Please join us in the spirit of the season by bringing **new, unwrapped gifts**.  
Your generosity is greatly appreciated.



For 50 years, Howard Area Community Center's mission is to assist low-income individuals and families in the greater Rogers Park and adjacent communities to stabilize their lives and develop the skills necessary to become effective community members. The Family Center assists over 230 at risk children each year in developing the competencies they need for kindergarten.

*Gift Ideas*

**FOR CHILDREN AGES 3-13**

- Multi-Ethnic Dolls & Action Figures
- Books
- Educational Toys
- Musical toys
- Board Games
- Puzzles
- Children's Craft Supplies
- Kid-Friendly Beauty Products
- MP3 players& ear buds

Illustration: Rosemary Fanti

Please join the ladies of  
The Service Club of Chicago and event Co-Chairs  
**Lezley Hodes, Karen Peters & Rhonda Liesenfelt**  
for an afternoon of sipping, shopping,  
dining and entertainment.

*Tuesday, December 5, 2017*

**The University Club of Chicago**  
**76 E. Monroe St, Chicago, IL**

10:00AM | Sipping and Shopping  
12:00PM | Luncheon

Entertainment by Chicago Gay Men's Chorus

**\$150.00 per person**  
Guests welcome. Valet parking available

*Participating Vendors*

- |                              |                  |
|------------------------------|------------------|
| Accessorize                  | Howard Feldstein |
| Alioto's Gift Shop           | Mongolian Furs   |
| B-Cycled Bottles             | Kristina Giedra  |
| Bon Aprontit                 | Lulu's Vintage   |
| Figaro Chicago               | Mary Mary        |
| Flightless Fairy Productions | Mary's Bouquet   |
| Gianelli Designs             | Paradox Studio   |
| Hindsdale Furiers            | Tsg Designs      |
|                              | Whimsical Candy  |