



# Office of the City Clerk



CL2013-252

Office of the City Clerk

## City Council Document Tracking Sheet

<b>Meeting Date:</b>	1/17/2013
<b>Sponsor(s):</b>	Dowell, Pat (3)
<b>Type:</b>	Claim
<b>Title:</b>	Condominium claim for 4614-4620 South Vincennes Condo Assn.
<b>Committee(s) Assignment:</b>	Committee on Finance

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**ORDERED, That the City Comptroller is hereby authorized and directed to issue payment upon favorable investigation by the Committee on Claims and Liabilities, pursuant to Section 39.18.1 (Condominium/Cooperative Refuse Reimbursement) of the Municipal Code of Chicago, to the Association (s) hereunder as reported on attached statements.**

**4614-4620 South Vincennes Condominium Association**

**4614-4620 South Vincennes Avenue/448-454 E. 46<sup>th</sup> Place**

**Westward Management 800-901-5431**

**Annual 2012**



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**Pat Dowell**

**Alderman, 3<sup>rd</sup> Ward**

1. The first part of the paper is devoted to a general discussion of the problem of the existence of solutions of the system of equations (1) for arbitrary values of the parameters  $\alpha$  and  $\beta$ . It is shown that the system has solutions for all values of the parameters  $\alpha$  and  $\beta$  if and only if the condition  $\alpha + \beta > 0$  is satisfied. In the case when  $\alpha + \beta < 0$ , the system has no solutions.

2. In the second part of the paper, the problem of the existence of solutions of the system of equations (1) for arbitrary values of the parameters  $\alpha$  and  $\beta$  is solved. It is shown that the system has solutions for all values of the parameters  $\alpha$  and  $\beta$  if and only if the condition  $\alpha + \beta > 0$  is satisfied. In the case when  $\alpha + \beta < 0$ , the system has no solutions.

3. In the third part of the paper, the problem of the existence of solutions of the system of equations (1) for arbitrary values of the parameters  $\alpha$  and  $\beta$  is solved. It is shown that the system has solutions for all values of the parameters  $\alpha$  and  $\beta$  if and only if the condition  $\alpha + \beta > 0$  is satisfied. In the case when  $\alpha + \beta < 0$ , the system has no solutions.