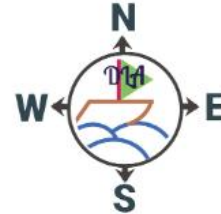


DLA - Assembly Hall - New Construction Approval



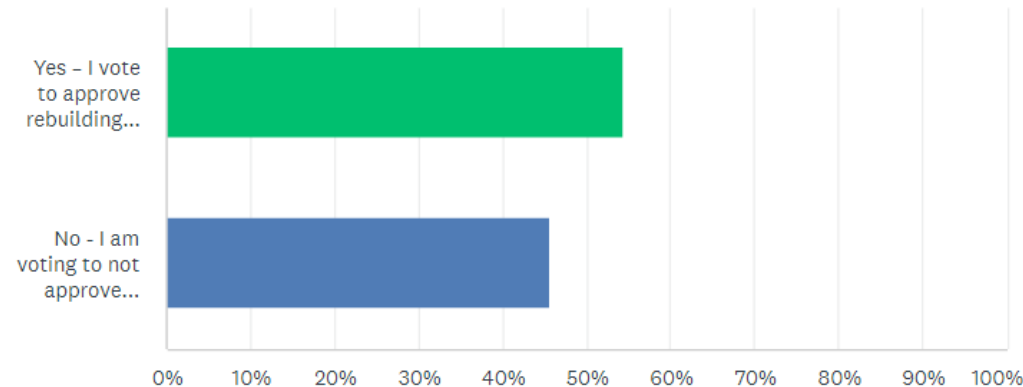
Voting Statistics

	Sent	Received	Percentage
Electronic Ballots	180	160	88.89%
Paper Ballots	31	27	87.10%
Total	211	187	88.63%

Electronic Responses to Question 1

Are you in favor of rebuilding Assembly Hall with a cost not to exceed \$1,250,000 (\$5950 per leaseholder)

Answered: 160 Skipped: 0



ANSWER CHOICES ▼

RESPONSES ▼

- | | | |
|--|--------|----|
| ▼ Yes - I vote to approve rebuilding Assembly Hall pursuant to the building drawings presented to the Leaseholders at the Special Meeting on January 15, 2025. | 54.37% | 87 |
| ▼ No - I am voting to not approve rebuilding Assembly Hall | 45.63% | 73 |

TOTAL

160

Paper Ballot Responses to Question 1

DLA - Special Vote to Approve the New Hall Construction - Paper Ballot Results

Date: February 7, 2025

Total Envelopes Received:

28

Total Ballots Received:

27

Total Yes Votes:

14

Total No Votes:

13

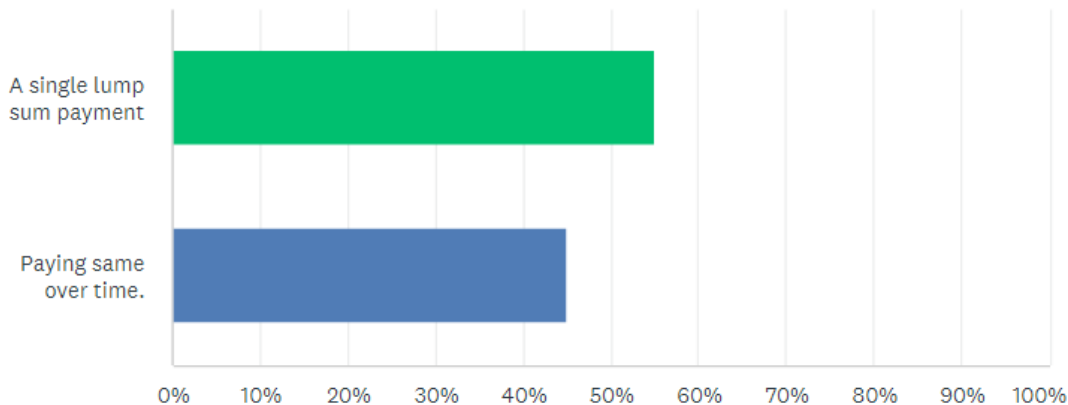
Witnessed and counted by: Nancy Nugent, Barb Touchett, and Cindy Wohlberg

Cindy Wohlberg
Barb Touchett
Nancy Nugent

Electronic Responses to Question

If you vote "Yes" to question 1, I would prefer to pay the not to exceed \$5,950.00 cost per Leaseholder to rebuild Assembly Hall by:

Answered: 109 Skipped: 51



ANSWER CHOICES	RESPONSES	
A single lump sum payment	55.05%	60
Paying same over time.	44.95%	49
TOTAL		109

DLA – Assembly Hall – New Construction Approval Summary

Are you in favor of rebuilding Assembly Hall with a cost not to exceed \$1,250,000 (\$5950 per leaseholder)	Electronic	Paper	Total	Percentage
Yes – I vote to approve rebuilding Assembly Hall pursuant to the building drawings presented to the Leaseholders at the Special Meeting on January 15, 2025.	87	14	101	54.01%
No - I am voting to not approve rebuilding Assembly Hall	73	13	86	45.99%
	160	27	187	
If you vote "Yes" to question 1, I would prefer to pay the not to exceed \$5,950.00 cost per Leaseholder to rebuild Assembly Hall by:				
A single lump sum payment	60	9	69	58.47%
Paying same over time.	49	0	49	41.53%
	109	9	118	