

# Your **Vote** Counts!

#### ARRAY DIGITAL INFRASTRUCTURE, INC.

2025 Annual Meeting Vote by October 08, 2025 11:59 PM ET



## You invested in ARRAY DIGITAL INFRASTRUCTURE, INC. and it's time to vote!

You have the right to vote on proposals being presented at the Annual Meeting. This is an important notice regarding the availability of proxy material for the shareholder meeting to be held on October 09, 2025.

# Get informed before you vote

View the Form 10-K, Notice & Proxy Statement online OR you can receive a free paper or email copy of the material(s) by requesting prior to September 25, 2025. If you would like to request a copy of the material(s) for this and/or future shareholder meetings, you may (1) visit www.ProxyVote.com, (2) call 1-800-579-1639 or (3) send an email to sendmaterial@proxyvote.com. If sending an email, please include your control number (indicated below) in the subject line. Unless requested, you will not otherwise receive a paper or email copy.



For complete information and to vote, visit www.ProxyVote.com

Control #

0123 4567 8082 1239



#### **Smartphone users**

Point your camera here and vote without entering a control number





# Vote in Person at the Meeting\*

October 09, 2025 8:30 AM CDT

Virtually via Internet at meetnow.global/MFYXJQ4

### THIS IS NOT A VOTABLE BALLOT

This is an overview of the proposals being presented at the upcoming shareholder meeting. Please follow the instructions on the reverse side to vote these important matters.

#### ARRAY DIGITAL INFRASTRUCTURE, INC.

2025 Annual Meeting Vote by October 08, 2025 11:59 PM ET

Voting Items		Board Recommends
1.	Election of Directors	
	Nominees:	
1A	H. J. Harczak, Jr.	<b>⊘</b> For
1B	E. C. Iriarte	<b>⊘</b> For
1C	X. D. Williams	<b>⊘</b> For
2.	Ratify accountants for 2025	<b>⊘</b> For
3.	Charter Amendments to reflect changes in Array's business	<b>⊘</b> For
4.	Advisory vote to approve executive compensation	<b>⊘</b> For
NOTE: Such other business as may properly come before the meeting or any adjournment thereof.		