

VOTE SUMMARY REPORT

Date range covered : 07/01/2024 to 06/30/2025

LOCATION(S): ALL LOCATIONS

INSTITUTION ACCOUNT(S): HARVEST AMAZON
ENHANCED HIGH INCOME SHARES ETF

Amazon.com, Inc.

Meeting Date: 05/21/2025Country: USATicker: AMZN

Record Date: 03/27/2025Meeting Type: Annual

Primary Security ID: 023135106

Shares Voted: 52,969

Proposal Number	Proposal Text	Proponent	Mgmt Rec	Voting Policy Rec	Vote Instruction
1a	Elect Director Jeffrey P. Bezos	Mgmt	For	For	For
1b	Elect Director Andrew R. Jassy	Mgmt	For	For	For
1c	Elect Director Keith B. Alexander	Mgmt	For	For	For
1d	Elect Director Edith W. Cooper	Mgmt	For	For	For
1e	Elect Director Jamie S. Gorelick	Mgmt	For	For	For
1f	Elect Director Daniel P. Huttenlocher	Mgmt	For	For	For
1g	Elect Director Andrew Y. Ng	Mgmt	For	For	For
1h	Elect Director Indra K. Nooyi	Mgmt	For	For	For
1i	Elect Director Jonathan J. Rubinstein	Mgmt	For	For	For
1j	Elect Director Brad D. Smith	Mgmt	For	For	For
1k	Elect Director Patricia Q. Stonesifer	Mgmt	For	For	For
1l	Elect Director Wendell P. Weeks	Mgmt	For	For	For
2	Ratify Ernst & Young LLP as Auditors	Mgmt	For	For	For
3	Advisory Vote to Ratify Named Executive Officers' Compensation	Mgmt	For	Against	Against
4	Adopt Mandatory Policy Separating the Roles of CEO and Board Chair	SH	Against	Against	Against
5	Report on Risks of Discrimination Against Ad Buyers and Sellers Based on Religious/Political Views	SH	Against	Against	Against
6	Disclose All Material Scope 3 Emissions	SH	Against	Against	Against
7	Report on Impact of Data Centers on Climate Commitments	SH	Against	Against	Against

Proposal Number	Proposal Text	Proponent	Mgmt Rec	Voting Policy Rec	Vote Instruction
8	Commission Third Party Assessment of Board Oversight of Human Rights Risks of AI	SH	Against	Against	Against
9	Report on Efforts to Reduce Plastic Packaging	SH	Against	Against	Against
10	Commission Independent Audit and Report on Warehouse Working Conditions	SH	Against	Against	Against
11	Report on Unethical Use of External Data in Development of AI Products	SH	Against	Against	Against