

ANNUAL GENERAL MEETING

Caisse Desjardins
de Rouville



RECOMMENDATION FOR ALLOCATING ANNUAL SURPLUS EARNINGS

| | |
|---|---------------------|
| Surplus earnings (deficit) before member dividends | \$20,740 K |
| Statutory transfers and other adjustments | \$125 K |
| • Allocation to / use of appreciation reserves ¹ | \$(944) K |
| • Other comprehensive income | \$714 K |
| • Use of the Community Development Fund (CDF) net for 2025 tax year | \$355 K |
| • Dividend adjustment (previous year) | \$0 K |
| Balance of distributable surplus earnings | \$20,865 K |
| Allocation of surplus earnings to member dividends and the CDF | \$(3,039) K |
| • Member dividends | \$(3,494) K |
| • Tax recovery on member dividends | \$918 K |
| • Allocation to the CDF | \$(463) K |
| Allocation to the reserve for future member dividends (RFD) | \$0 K |
| Allocation to the general reserve | \$(17,826) K |
| Balance of distributable surplus earnings | \$0 K |

BREAKDOWN OF MEMBER DIVIDENDS

| VOLUME DIVIDEND² | RATE PER \$1,000 IN VOLUME PERSONAL AND BUSINESS | EQUIVALENT IN DOLLARS |
|---|---|------------------------------|
| Accounts | | \$346K |
| Savings and investments | \$0.58 | \$430K |
| Funds | | \$145K |
| Loans and lines of credit | | \$1,150K |
| INSURANCE DIVIDEND³ | \$23/\$1,000 in premiums | \$408K |
| CREDIT CARD DIVIDEND³ | \$0.58/\$1,000 in net purchases | \$213K |
| PRODUCT DIVIDEND³ | Up to \$75/member⁴ | \$679K |
| WEALTH MANAGEMENT INVESTMENT SERVICES DIVIDEND³ | \$23/\$1,000 in fees and commissions | \$120K |

**PROPOSED
AMOUNT FOR
2025**

| | |
|-----------------------------------|--------------------|
| Total member dividends | \$3,491,765 |
| Community Development Fund | \$462,518 |

¹ Allocation to the appreciation reserve reduces distributable surplus earnings. Use of this reserve increases distributable surplus earnings.

² Subject to a vote during the meeting.

³ Amount set by the Fédération des caisses Desjardins du Québec.

⁴ Maximum of \$75 for members who meet the eligibility criteria for 12 months.