

# CORPORATE REPORT

To: Electoral Area Services Committee Date: 2023-03-09 From: Melanie Jones, Accountant File No: 1850-20

Subject: 2023 Grant-In-Aid Request – Sunshine Valley Ratepayers Association

#### RECOMMENDATION

**THAT** the Fraser Valley Regional District Board authorize a grant-in-aid in the amount of \$8,800 to the Sunshine Valley Ratepayers Association (SVRA), funded from the 2022 Electoral Area B grant-in-aid budget, to help offset the costs of hosting community events and workshops, the Skagit River Garbage Cleanup, and to purchase supplies for their community gardens.

#### **BACKGROUND**

This request for funding is eligible under the Electoral Area grant-in-aid policy under the "Activities/ programs which are accessible to a large portion of the electoral area" option.

### DISCUSSION

The Sunshine Valley Ratepayers Association is a non-profit organization representing citizens from the Sunshine Valley. They promote community education, sustainable public programs and community-based events for anyone to participate in.

The Sunshine Valley Ratepayers Association is requesting an \$8,800 grant-in-aid for the following items:

- Canada Day Celebration (\$2,000)
- Heritage Day (\$3,200)
- Community Garden, Heritage Garden and Entrance Garden (\$1,600)
- Equipment Rental for Area 'B' Skagit River Garbage Cleanup (\$400)
- Rag rug-making workshop (\$1,400)
- Easter Egg Hunt (\$200)

Director Adamo is in support of this request.

## COST

The \$8,800 cost will be funded from the 2023 Electoral Area B grant-in-aid budget, which has sufficient funds to support this request.

## **CONCLUSION**

A grant-in-aid application has been received from the Sunshine Valley Ratepayers Association seeking support for community projects and events held in Area B throughout the year.

### **COMMENTS BY:**

Beth Klein, Manager of Financial Operations: Reviewed & Supported.

Kelly Lownsbrough, Director of Corporate Services/CFO: Reviewed and supported.

Jennifer Kinneman, Chief Administrative Officer: Reviewed and supported.