



This form is designed to collect the quarterly and annual expenditure reports required by South Carolina in accordance with Proviso 117.21 of the appropriations act and Executive Order 2022-19. This form must be submitted to the state agency that is providing the contribution to the designation organization at the end of year quarter and by June 30, 2025.

Contribution Information

Amount	State Agency Providing the Contribution	Purpose
	P280 - Department of Parks, Recreation, and Tourism	

Organization Information

Entity Name	Dacusville Community Club of SC
Address	2671 Earls Bridge Road
City/State/Zip	Easley/SC/29640
Website	dacusvillecommunitycenter.org
Tax ID#	27-0725865
Entity Type	

Organization Contact Information

Name	Lori A. Osborn
Position/Title	President
Telephone	561-542-0836
Email	bocaosborn@live.com

Reporting Period

Reporting Period

Accounting of how the funds have been spent:

Description	Budget	Expenditures				Total	Balance
		Quarter 1	Quarter 2	Quarter 3	Quarter 4		
(Attach additional detail for subgrantees and affiliated nonprofits)	\$25,000.00		\$24,245.96			\$24,245.96	\$754.04
Electronic Dgtal Sign						\$0.00	\$0.00
						\$0.00	\$0.00
						\$0.00	\$0.00
						\$0.00	\$0.00
						\$0.00	\$0.00
						\$0.00	\$0.00
						\$0.00	\$0.00
						\$0.00	\$0.00
						\$0.00	\$0.00
Grand Total	\$25,000.00	\$0.00	\$24,245.96	\$0.00	\$0.00	\$24,245.96	\$754.04

Explanation of any unspent funds (to be provided only if unspent funds remain at the end of the fiscal year):

The sign will be installed April 3, 2025; at which time, the remaining funds will be spent.

Expenditure Certification

The Organization certifies that the funds have been expended in accordance with the Plan provided to the Agency Providing the Distribution and for a public purpose.

Gen. A. Coburn

Signature

Lori A. Osborn

President

Title	Author	Year	Journal	Volume	Page
1. The Effect of Temperature on the Rate of Reaction	John Doe	1985	Journal of Chemical Kinetics	15	123-135
2. Kinetic Studies of the Hydrolysis of Acetic Anhydride	Jane Smith	1987	Journal of Physical Chemistry	91	456-468
3. The Role of Solvent in the Reaction of Nitrobenzene with Hydroxide	Robert Brown	1989	Journal of Organic Chemistry	54	789-801
4. Kinetic Analysis of the Reaction of Ethyl Acrylate with Peroxide	Emily White	1991	Journal of Polymer Science	28	234-246
5. The Effect of pH on the Rate of Reaction of Nitrobenzene with Hydroxide	Michael Green	1993	Journal of Physical Chemistry	97	567-579
6. Kinetic Studies of the Reaction of Nitrobenzene with Hydroxide in Aqueous Solution	Sarah Black	1995	Journal of Chemical Kinetics	23	345-357
7. The Role of Solvent in the Reaction of Nitrobenzene with Hydroxide	David Grey	1997	Journal of Organic Chemistry	62	678-690
8. Kinetic Analysis of the Reaction of Ethyl Acrylate with Peroxide	Laura Pink	1999	Journal of Polymer Science	36	123-135
9. The Effect of pH on the Rate of Reaction of Nitrobenzene with Hydroxide	James Blue	2001	Journal of Physical Chemistry	105	456-468
10. Kinetic Studies of the Reaction of Nitrobenzene with Hydroxide in Aqueous Solution	Olivia Yellow	2003	Journal of Chemical Kinetics	31	567-579

18-Mar-25

Date