



MISSOURI ETHICS COMMISSION
NON-COMMITTEE EXPENDITURE REPORT
INSTRUCTIONS ON REVERSE SIDE

N260207

1. REPORT DATE

8/25/2026

2. FUNCTION OF REPORT (CHECK ONE)

- ☒ INDEPENDENT EXPENDITURE
STATEMENT (S-1)
☐ INTERNAL DISSEMINATION
REPORT (S-2)

Missouri Ethics Commission
OFFICE USE ONLY

OR AUG 25 2026

Received by Email

3. NAME OF PERSON OR ENTITY MAKING EXPENDITURE(S)

PROMO Fund

4. MAILING ADDRESS

ADDRESS: 2200 Gravois Ave. Ste 201

CITY / STATE / ZIP: St. Louis, MO 63104

5. TELEPHONE NUMBER

3148624900

6. TYPE OF ELECTION (CHECK ONE)

☐ PRIMARY ☒ GENERAL ☐ SPECIAL ☐ CAUCUS

7. DATE OF ELECTION

11/03/2026

8. TYPE OF REPORT (CHECK ONE)

☐ INITIAL REPORT ☐ REPORT WITHIN 14 DAYS OF ELECTION ☒ ADDITIONAL REPORT ☐ OTHER

9. NAME OF CANDIDATE OR BALLOT MEASURE	10. OFFICE SOUGHT AND/OR POLITICAL SUBDIVISION	11. CHECK ONE SUPP OPP	SCHEDULE OF EXPENDITURES 12. PAYEE NAME AND ADDRESS	13. NATURE AND PURPOSE OF EXPENDITURE	14. DATE MADE	15. AMOUNT
Amendment 3		✓	N. Gallardo 2200 Gravois Ave. Ste 201 St. Louis, MO 63104	Content Creation	8/21/2026	\$100.00
Amendment 3		✓	R. Fischer 2200 Gravois Ave. Ste 201 St. Louis, MO 63104	Communications and Content Creation	8/14/2026	\$36.93
Amendment 3		✓	C. Erker-Lynch 2200 Gravois Ave. Ste 201 St. Louis, MO 63104	Field Hours	8/14/2026	\$237.95
Amendment 3		✓	R. Ybanez 2200 Gravois Ave. Ste 201 St. Louis, MO 63104	Field Hours	8/14/2026	\$127.40
Amendment 3		✓	C. Cook 2200 Gravois Ave. Ste 201 St. Louis, MO 63104	Field Hours	8/14/2026	\$180.87

16. TOTAL EXPENDITURES MADE (TOTAL COLUMN 15)

\$ 683.15

17. VERIFICATION: I CERTIFY THAT THIS REPORT IS TRUE AND COMPLETE

M.E.C. ID NO. N260207

SIGNATURE OF PERSON MAKING THE EXPENDITURE(S) OR AN AUTHORIZED AGENT

DATE

8/25/2026

1. The first group of authors (e.g., [1, 2]) has shown that the rate of change of the concentration of the active species is proportional to the rate of change of the concentration of the reactants. This is the case for the reaction of the active species with the reactants. The rate of change of the concentration of the active species is proportional to the rate of change of the concentration of the reactants. This is the case for the reaction of the active species with the reactants.

1. *Phragmites australis* (Cav.) Trin. ex Steud.
