Rural Marketing Grants

Industry Development

March 8, 2023



Rural Marketing Grants – FY 2024

- **\$1.5M** in available funding
- Grant applications accepted March 1 April 28, 2023
 - May 2023 Internal & TAC review
 - June 2023 Commission meeting approval

• Only one cycle

- One application per organization
- Mid-year check in

• New this year...

- Economic impact calculator
- Matching sliding scale



Rural Marketing Categories



Paid Advertising



Public Relations



Travel Trade



Organizational Assets



Conferences



Market Research, Strategic Planning

Current Economic Impact Measures

Challenges

- Self reported and inconsistent data
 - Measures may not be available
 - Applicants may not know how to calculate (best guesses)
- Legislative reporting of the true impact of the grant program is inaccurate and meaningless



Standarding Metrics That Matter

- Focus on evaluating paid advertising and events categories where most funding requests fall within
 - Real data available from media companies and event organizers
- Travel Nevada will provide a formula to help applicants estimate impact more consistently
- Applications will require estimates
- Evaluations will require actuals



Methodology – Paid Media

- Paid Media Reach = broadcast and streaming services reach, print (newspaper and magazine) total circulation, display ad content views, social media ad content views, radio reach
 - Not included are items such as SEM, OOH, and Email Direct Marketing due to lack of reliable arrival rate metrics for these
- Arrival Rate = ½ Arrival Rate of Travel Nevada paid media ads over previous two fiscal years
- Estimated Spend = Average travel spend per party from Travel Nevada's rural visitor profile
- Impact Ratio = (Funds Awarded / Total Budget for Paid Media Assets)



Formula – Paid Media

Estimated Economic Impact of Paid Media Grants Equation:

Paid Media Reach * Arrival Rate * Estimated Spend * Impact Ratio



Methodology – Events

- Estimated Attendance of People Traveling Over 50 Miles
- Estimated Spend = Average travel spend per person from Travel Nevada's rural visitor profile
- Impact Ratio = (Funds Awarded / Total Budget for Events)



Formula – Events

Estimated Economic Impact of Event Grants Equation:

Estimated Attendance of People Traveling Over 50 Miles* Estimated Spend * Impact Ratio





Economic Impact Methodology Assessment

To Be Aware Of

- Self reported "reach" data are estimates and may be a bit off
- Some parts of formula (such as reach, arrival rate, or estimated event attendees) are important part of impact estimate. Small changes in these may make a big difference on final estimate.
- When formulas were used for the most recent grant cycle, the output seemed to give reasonable, conservative estimates of impact
- This is going to be used for internal measurement only right now, will not be used to determine which grants get awarded or not

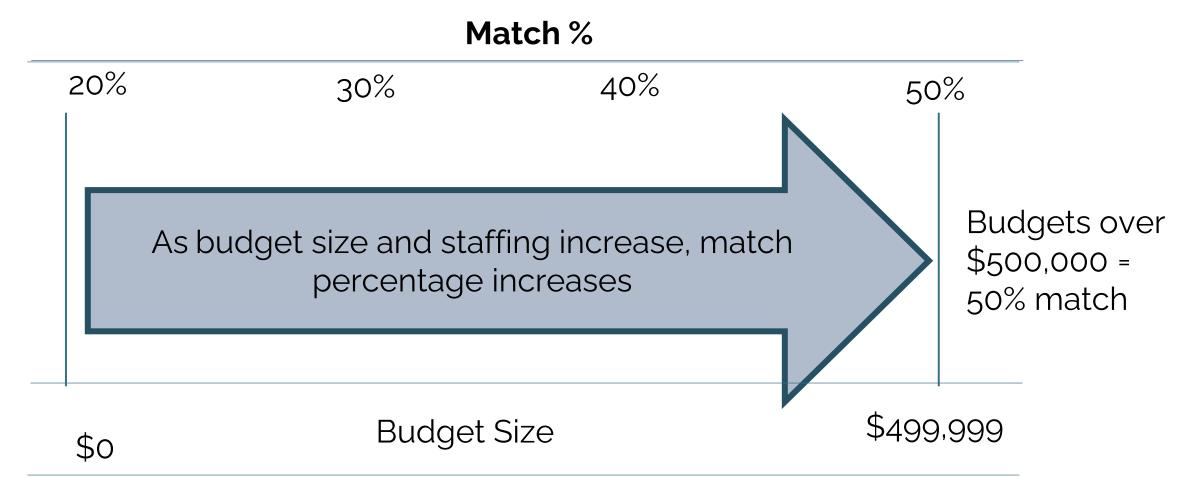


Proposed Matching Sliding Scale

- Current match scheme = 50% in cash or in-kind (equivalent volunteer hours)
- Developed to support smaller non-profit organizations who may find it difficult meeting the 50% match requirement due to limited budget and/or staff
- Sliding scale calculations based on organizational budget size and staffing
- The sliding scale does not guarantee a grant award
 - All other grant guidelines must be adhered to
 - All applications are subject to the same rigorous review process regardless of their organization's budget size or staff.



Sliding Scale Calculator





Sliding Scale Calculator

Sliding Scale Formula =

0.2 + Budget Size*0.0000006 + Full Time Staff*0.005 + Part Time Staff*0.0025

Example 1

Budget Size: \$210,000 Full Time Staff: 2 Part Time Staff: 2 Match Percentage = 34.1%

30% match

Example 2

Budget Size: \$460,000

Full Time Staff: 7

Part Time Staff: 1

Match Percentage: 51.4%

50% match



ACTION REQUESTED

Seeing a motion to accept the Rural Marketing Grant matching sliding scale, as presented, to be implemented starting in FY 2024.

