



You're in the home stretch now! The first four exercises helped you address the critical exhibiting success factors and build a firm foundation for executing an effective and profitable exhibiting program.

You've probably heard the old saying "*what gets measured, gets done.*" Now we're going to discuss some simple exhibiting performance metrics you can use to assess your exhibit performance, value received and Return on Investment.

CRITICAL SUCCESS FACTOR #5: MEASURE YOUR PERFORMANCE, RESULTS & ROI

1. **Refer back to your three SMART exhibiting goals and assess progress made toward each goal.**
2. **Use the [Exhibiting Cost Control tool](#) to track where your exhibiting dollar was spent.** Compare it to the benchmarks and determine if you were over or under budget in each major spend area.
3. **Use the [Exhibiting & Financial Performance Metrics tool](#) to determine how your exhibit program performed.** At a minimum, be sure to calculate the metrics shown below.
4. **Compare your actual exhibit interactions to your Exhibit Interaction Capacity goal.** A quick and easy way to do this is to multiply your lead count 2.4 (an industry benchmark-stop to literature ratio).
 - a. Example: 50 leads x 2.4 = 120 Interactions.
5. **Calculate your Cost Per Interaction** by dividing your total show investment by the number of interactions.
 - a. Example: \$10,000 investment/120 interactions = \$83 Cost Per Interaction
 - b. As a benchmark, the average cost of a field sales call is \$596 -\$1,114. (Source: CEIR)
6. **Calculate your Cost Per Lead** by dividing your total show investment by the number of leads captured.
 - a. Example: \$10,000 investment/50 leads = \$200 Cost Per Lead
 - b. As a benchmark, the average cost of a trade show lead is \$283 (Source: Exhibit Surveys)
 - c. Also compare to your average sale amount, other shows, and other lead generation media.
7. **Calculate Potential Lead Revenue Value** of your leads by multiplying the number of leads captured by your average sale amount.
 - a. Example: 50 leads x \$2,500 average sale amount = \$125,000 Potential Lead Revenue Value
8. **Calculate Potential Lead Value ROI** by dividing the Potential Revenue Value by your total show investment.
 - a. Example: \$125,000/\$10,000 investment = \$12.5 to \$1 Potential Lead Value ROI
9. **Calculate Hard Dollar Return on Investment** by tracking leads that convert to sales over time and comparing to total show investment.
 - a. Example: \$65,000 sales from lead conversions/\$10,000 investment = \$6.50 to \$1 Hard Dollar ROI

As you can see from these measurement exercises, trade shows deliver significant cost savings in terms of face-to-face contact, and a potentially high return-on-investment, when executed properly.

For a deeper dive on this critical exhibiting topic, please be sure to view, read, and download these educational materials on the Exhibitor ROI Success Center:

- **View On-Demand Webinar:**
 - Inside the Exhibiting Numbers: Budgeting, Managing Costs, Measuring & Reporting Exhibiting Performance, Value & ROI
- **Read:**
 - Two Key Outcomes Your Exhibiting Program Should Deliver
 - Exhibit Measurement Made Easy
- **Download:**
 - Exhibiting & Financial Performance Metrics Tool (Excel Spreadsheet)

We sincerely hope you completed all five of these strategic planning exercises, and you use these powerful planning exercises, not just for CattleCon, but for every show you do going forward.

Best wishes for success at CattleCon. We look forward to seeing you there and hope you have a productive and profitable experience!



Got Questions About Completing this Exercise?

Email your questions to Jefferson Davis, Trade Show

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