



TEXAS ASSOCIATION OF STRUCTURAL MOVERS

2202 S. 51st Street, Temple, TX 76504 O: (512)-850-0365 F: (254)-613-9099

www.texashousemovers.com

TASM MOVERS AWARDS

All award entries must arrive or be postmarked by

January 9th, 2026.

Only members of the **TEXAS ASSOCIATION OF STRUCTURAL MOVERS** are eligible for awards.

All moves entered must have been completed by December 31st, 2025, preceding the convention. The award will be presented during the banquet at the convention. More than one building can be entered, but only one award per mover or company will be presented. Same building can be entered in more than one category.

Check ☐ YES or ☐ NO / at the award committee's discretion they can move my entry to another category.

1. Longest Structure Moved in Texas
2. Longest Structure Moved Outside of Texas
3. Widest Structure Moved in Texas
4. Widest Structure Moved Outside of Texas
5. Tallest Structure Moved in Texas
6. Tallest Structure Moved Outside of Texas
7. Heaviest Structure Moved in Texas
8. Heaviest Structure Moved Outside of Texas
9. Smallest Structure Moved
10. Structure Moved Longest Distance
11. Most Unusual Move
12. Best Looking Load
13. Best Time Saving Device
14. Hard Luck Story
15. Heaviest house lift
16. Scrap Book Award
17. Most Supportive Wife (Describe the reason why)
18. Vernon Honea Best of Show (Truck & Equipment must be displayed at the convention for Best in Show)
19. Casey Jones Award (Turned in by January 5th, Preceding the Convention)

Category #1 _____ Category #2 _____

Description: **(If Additional space is needed use a separate sheet of paper and include with your entry.)** _____

"Must ... Provide Photos with Your Entry Form Or You Will NOT Qualify"

Send: Quality "Clear Photo's" or project application my not be accepted.

Company Name: _____ Telephone Number: _____

Contact Person: _____

Submit all entries along with photos either by mail to TASM 2202 S. 51st Street, Temple, TX 76504 or email to sawmhq@gmail.com

For More information contact: Jason Webb: 940-390-6104