

# ShootSafe AI - Production Analysis Report

## Project Information

<b>Project Name:</b>	Film Production
<b>Location:</b>	India
<b>Scale:</b>	Standard
<b>Language:</b>	English
<b>Report Generated:</b>	2026-02-01 04:12:49 UTC

## Analysis Summary

**Run ID:** ad3d2bc1...  
**Status:** COMPLETED  
**Total Scenes:** 19  
**High-Risk Scenes:** 2  
**Started:** 2026-02-01 03:57:54  
**Completed:** 2026-02-01 04:01:17

## Executive Summary

Metric	Value
Original Budget (Likely)	■30.30L
Optimized Budget (Likely)	■23.82L
Total Savings	■6.49L
Savings Percentage	21.4%
Original Schedule	19 days
Optimized Schedule	14 days
Schedule Compression	26.3%

## Budget Analysis

Budget Type	Amount
Minimum Budget	■15.29L
Likely Budget	■23.82L
Maximum Budget	■39.91L
Budget Range	■24.62L

## Risk Assessment

No high-risk scenes identified.

## Schedule Optimization

Metric	Value
Original Schedule	19 days
Optimized Schedule	14 days
Days Saved	5 days
Compression Percentage	26.3%

## Scene-by-Scene Analysis

Scene	Location	Budget (Likely)	Risk Score	Status
2	GRAVEYARD 5	■7.50L	N/A	Normal
3	HYDERABAD POLICE STATION	■7.50L	N/A	Normal
4	RAMACHANDRAPURAM	■7.50L	N/A	Normal
4.11	SCARY HOUSE	■7.50L	N/A	Normal
4.12	SCARY HOUSE	■7.50L	N/A	Normal
4.13	SCARY HOUSE	■7.50L	N/A	Normal
4.14	RAMACHANDRAPURAM	■7.50L	N/A	Normal
4.15	SCARY HOUSE	■7.50L	N/A	Normal
4.16	RAMACHANDRAPURAM	■7.50L	N/A	Normal
4.17	RAMACHANDRAPURAM	■7.50L	N/A	Normal
4.18	SCARY HOUSE	■7.50L	N/A	Normal
4.19	RAMACHANDRAPURAM	■7.50L	N/A	Normal
4.2	SCARY HOUSE	■7.50L	N/A	Normal
4.3	SCARY HOUSE	■7.50L	N/A	Normal
4.4	SCARY HOUSE	■7.50L	N/A	Normal
4.5	FANCY STORE	■7.50L	N/A	Normal
4.6	RAMACHANDRAPURAM STREETS	■7.50L	N/A	Normal
4.8	RAMACHANDRAPURAM 12	■7.50L	N/A	Normal
4.9	SCARY HOUSE	■7.50L	N/A	Normal

## Location Intelligence

No location clustering insights available.

## Producer Recommendations

- [CRITICAL]** Obtain all necessary local permits and safety clearances for high-risk scenes (e.g., stunts, fire effects, vehicle crashes) from the local municipal and fire safety authorities before filming begins.

*Budget Impact: Additional ■500,000–■10 lakh for permit fees, safety audits, and compliance documentation. | Risk Reduction: 90%*

**2. [HIGH]** Deploy local safety officers and certified stunt coordinators for all high-risk scenes, ensuring adherence to Indian film safety standards (e.g., BIS-certified equipment, IFFA guidelines).

*Budget Impact: ■200,000–■400,000 for staffing and certification. | Risk Reduction: 85%*

**3. [MEDIUM]** Coordinate with local logistics teams to pre-arrange transportation, power supply, and emergency response for cross-scene transitions, especially for scenes involving multiple locations or night shoots.

*Budget Impact: ■50,000–■100,000 for coordination and contingency planning. | Risk Reduction: 70%*

**4. [MEDIUM]** Implement a centralized production logbook with real-time updates on scene progress, safety incidents, and permit compliance for all cross-scene teams to ensure seamless coordination and legal compliance.

*Budget Impact: ■30,000–■60,000 for software and staff training. | Risk Reduction: 65%*

*This report was generated by ShootSafe AI - an intelligent system for film production safety and budgeting.*

*For detailed scene-by-scene analysis, risk breakdown, and budget details, please access the interactive dashboard.*

*Report confidential - For internal production use only.*