

DAILY EXECUTIVE BOT ACTIVITY REPORT

Date: 2026-03-28 (UTC)

Executive Summary

- High-output production day across library management, financial planning documents, and media packaging.
- Major deliverables were completed and sent, including updated categorized PDF libraries, savings/value PDFs, and integrated video outputs.
- Primary remaining blocker is direct Higgsfield API connection (credentials not yet provided in usable format).

1) Library & Document Management Completed

- Generated and sent updated PDF library indexes:
 - Full updated index
 - Categorized updated index
 - Corrected categorized index with Leasing section adjustments
- Added and saved new files to library paths and refreshed index outputs.
- Repaired file-link availability by moving missing PDFs into public files path.

2) Finance / Operations Deliverables Completed

- Created and sent:
 - Humanoid expense reduction and value uplift report (Villas at Turtle Creek, 420 Units)
 - High-impact GL savings 30/60/90 action plan
 - High-impact GL savings plan with 5.5 cap valuation uplift
- Included GL-code-based action sequencing and annualized savings/value ranges.

3) Video / Media Deliverables Completed

- Pulled and resent plant fly-through assets:
 - One-minute fly-through overview PDF
 - Video versions with voiceover
- Produced integrated executive overview video from multiple source clips:
 - BOS_Integrated_Executive_Overview_v2_telegram.mp4
- Produced and sent corresponding voiceover script PDF.

4) Strategy / Prompting Work Completed

- Built Higgsfield match prompt pack (executive cinematic + shot-by-shot structure).
- Prepared API request template PDF for Higgsfield connection setup.

5) Current Constraint / Open Item

- Higgsfield direct API session is not yet active in this runtime.
- Placeholder values were provided, but real API URL/key/workspace values are still needed for direct render automation.

6) Operational Status

- Overall productivity: High
- Delivery status: On-time, multi-format (PDF + video)
- Immediate next step: finalize Higgsfield API credentials and begin direct automated renders.