



Evention Cash Recycling Case Study

Property Overview

- Over 1,100 Guest Rooms
- 6 F&B outlets including in-room dining
- Over 130 cash machine users

Benefits Realized

- Cashiers
 - End of Shift process no longer requires counting of till or creating a drop envelope (typically a 15 minute process)

42 cashier banks including 17 managers

Average 45 drops per day

\$10,500 Average daily deposit

- Change can be acquired by the cashiers at any time from the machine (in the past limited General Cashier change times were available)
- \circ $\;$ Eliminated manual duebacks from the cash process
- Accounting/General Cashiering
 - Bank Audits have been removed for main cashiers (note that manager banks are kept outside of the machine for emergency back-ups)
 - o \$3,000 to \$3,500 per month in courier fees for envelope verification have been eliminated
 - The House Float has been reduced by \$28,000 (a 25% reduction)
 - Cash accountability has been increased with next day automated cash journals and electronic reporting for all cash transactions.
 - o Over/Short reporting and notifications have been automated via workflow

ROI – Direct Cost Savings

Description	Time Savings	Cost Savings	Cost Savings / Month
Elimination of courier envelope verification	N/A	\$3,250 in courier fees eliminated	\$3,250
		Total monthly savings	\$3,250

ROI Productivity Increase

Description	Time Savings	Productivity Increase	Hours / Month	Benefit / Month
Cashier End of shift time savings	15 min/cashier per day * 20 cashiers = 5 hours/day	5 hours * \$6/hour wage * 30 days = \$900/month	150 hours	\$900
Reduction of General Cashiering Change time	3 hours/week *4.33 weeks/month = 13 hours per month	13 hours * \$20/hour wage = \$260/month	13 hours	\$260
Reduction of Bank Audits	28 bank audits * 15 minutes = 7 hours	7 hours * \$20/hour = \$140/month	7 hours	\$140
Reduction of Cash Journaling time	45 min per day * 30 days = 22.5 hours	22.5 hours * \$20/hours = \$450/month	22.5 hours	\$450
	Total productivity increase		192.5 hours	\$1,750