

Business Case: Adoption of StampOut™ as a General Cleaner at Casino

1. Executive Summary

A Casino, located in British Columbia, is a vibrant facility offering a comprehensive entertainment experience including gaming, dining, and event spaces. This proposal introduces StampOut™, an innovative, tablet-based general cleaner, as a strategic solution to enhance operational efficiency, safety, and sustainability at the Casino.

2. Current State - Casino (Estimated)

Based on industry benchmarks and public information, the estimated operational profile is as follows:

• Facility Size: ~250,000 sq ft

Daily General Cleaner Usage: ~250 liters/day

• Current Average Cost per Liter: \$1.60

• Estimated Annual Chemical Cost: ~\$146,000

3. Proposed Solution – StampOut™ General Cleaner

StampOut[™] is a tablet-based, pH-neutral, biodegradable general cleaner designed for daily surface cleaning.

- Formulation: Tablet-based, pH-neutral, biodegradable
- Application: Daily general surface cleaning
- Pricing: \$1.00/liter equivalent

Key Benefits:

- Significant cost savings
- Safer for staff and guests
- Compact storage and reduced transport costs
- Biodegradable and non-toxic
- pH neutral, non-corrosive, and safe for staff and guests



4. Comparative Performance Overview

Comparative Performance Radar Map



The radar map above compares $StampOut^{\mathsf{TM}}$ to traditional general cleaners across six performance dimensions.

4.1 Cost Efficiency

Price per liter \$1.60 \$1.00		
	per liter \$1.60	\$1.00
Annual cost \$146,000 \$91,250	al cost \$146,000	\$91,250
Estimated savings — \$54,750 (37%)	ated savings —	\$54,750 (37%)

4.2 Storage & Logistics

Attribute	Traditional Cleaner	StampOut [™]
Format	Bulk liquid	Compact tablets
Storage space	High	Low
Shipping weight	Heavy	Light



4.3 Worker & Guest Safety

Attribute	Traditional Cleaner	StampOut™
Irritants present	Yes	No
Odor level	Moderate to strong	Neutral
PPE required	Goggles, gloves	Minimal

4.4 Environmental Friendliness

Attribute	Traditional Cleaner	StampOut™
Biodegradable	Partially	Yes
Contains phosphates	Yes	No
Packaging waste	High	Low

4.5 Ease of Use

Attribute	Traditional Cleaner	Stamp0ut [™]
Mixing required	Yes	Yes (simplified tablets)
Training complexity	Moderate	Low
Risk of spills	High	Low

4.6 Procurement Simplicity

Attribute	Traditional Cleaner	StampOut™
SKU variety	High	Single tablet SKU
Storage requirements	High	Low
Inventory tracking	Manual	Simplified

5. Next Steps and Possible Pilot Program Proposal

If this document catches your attention, we would be pleased to have continued conversation, including the possibility of a small pilot program in select guest rooms and common areas lasting 4–6 weeks. We could measure: Cleaning time, staff feedback, odor, guest feedback, supply use.

If the pilot is successful, CanAmerica can assist with a broader rollout including staff training, supply logistics, and results reporting. This scalable model ensures minimal disruption while maximizing performance and savings.

6. Contact Information

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