

Apex Travel

June 2026

Commission Recovery

BORA HOTELS CORPORATION

Key metrics to facilitate pin-point accuracy on preferred and problematic partners. Business analytics that enable meaningful understanding of payment lifecycles with top suppliers.

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Executive Summary

From July 2025 through June 2026, Apex's Bora Hotels Corporation activity included 4.7K pending room nights against 29.7K confirmed commissionable room nights, producing a 15.8% pending room night ratio. This represents \$67.3K in commission still unpaid versus \$532K already paid. The ratio ranged from 2.4% in May 2026 to 25.0% in November 2025, showing substantial volatility. Average days pending reached 261, indicating that unresolved Bora commissions are remaining open for extended periods and creating meaningful cash-flow and revenue-timing risk. The elevated ratio also signals delayed revenue realization.

Against peers, Apex shows faster payment speed but weaker aging performance. Its confirmed room night ratio was 91.8%, slightly below the peer set's 92.5%, while average time to payment was better at 44 days versus 48. However, Apex's average days pending was 261, compared with 240 for peers. The aging profile is the clearest concern: 91% of Apex's pending transactions were over 120 days old versus 81% for peers, while only 4% were under 60 days compared with 16%. This points to a concentrated backlog that is not clearing efficiently despite favorable payment speed on completed items and stronger cash timing.

The backlog is concentrated by brand, led by Bora Prime with 2.1K pending room nights, followed by Bora Locale with 1.3K and Hyatt with 523. Apex should prioritize the 120-plus-day balances within Bora Prime first, then work through Hyatt Regency and remaining Bora activity based on pending commission value and age. Weekly supplier reviews, clear ownership, and escalation of the oldest balances would improve accountability and help prevent further accumulation. The goal is to preserve the current 44-day payment advantage while reducing long-aged exposure and accelerating conversion of confirmed stays into realized commission revenue.

All monetary values in this report are in **\$ - USD**. This report was created on **7/29/2026** and covers transactions with check-out dates between July 2025 and June 2026.

Room night counts, revenue amounts, and commission amounts are based on transactions processed through Onyx CenterSource.



Pending Payments Overview

Monitoring transactions with pending payments is an important indicator of future commission revenue. Understand the overall level of commission still in process. These metrics show how much volume remains pending, how that compares to confirmed activity, and whether your delay pattern looks isolated or consistent with the broader market.

Comm. Room Nights

29.7K

Pending Room Nights

4.7K

Pending RN Ratio

15.8%

Commission Paid

\$532K

Commission Pending

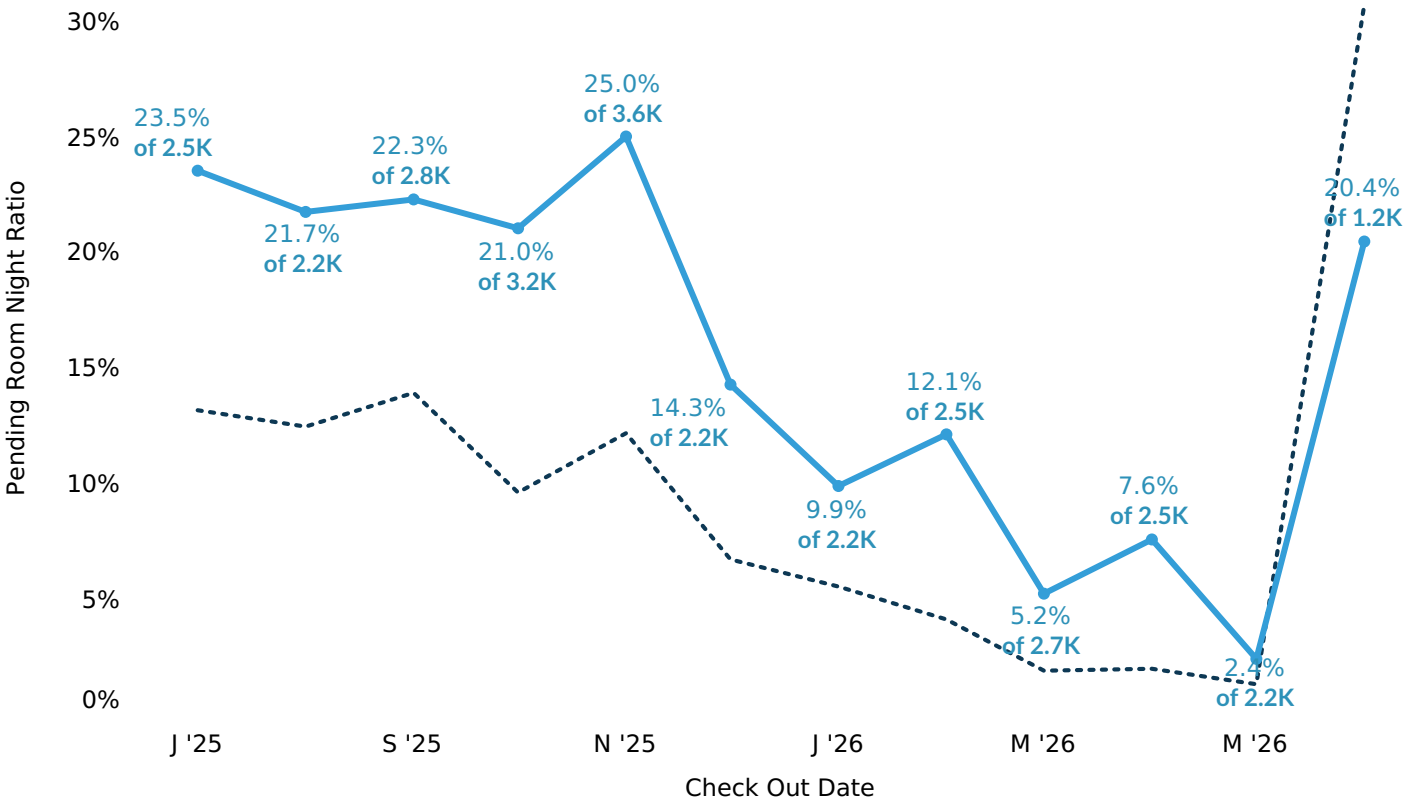
\$67.3K

Peer Pending RN Ratio

8.9%

Pending Room Night Ratio Trend

— Apex - - - Peer Set



#.#% of ###K = Percent of pending room nights of total commissionable room nights

Note: Transactions received within 90 days of the report creation date are still in f..

Stay Confirmation and Payment Timing

Monitoring the Confirmed Room Night Ratio provides early insight into payment delays. Build from overall pending exposure into the operating signals behind it. Confirmation rates and payment timing help show whether delays are beginning early in the process or extending further downstream, making it easier to pinpoint where follow-up is most needed.

Confirmed RN Ratio

91.8%

Time to Payment

44 days

Time Pending

261 days

Peer Confirmed RN Ratio

92.5%

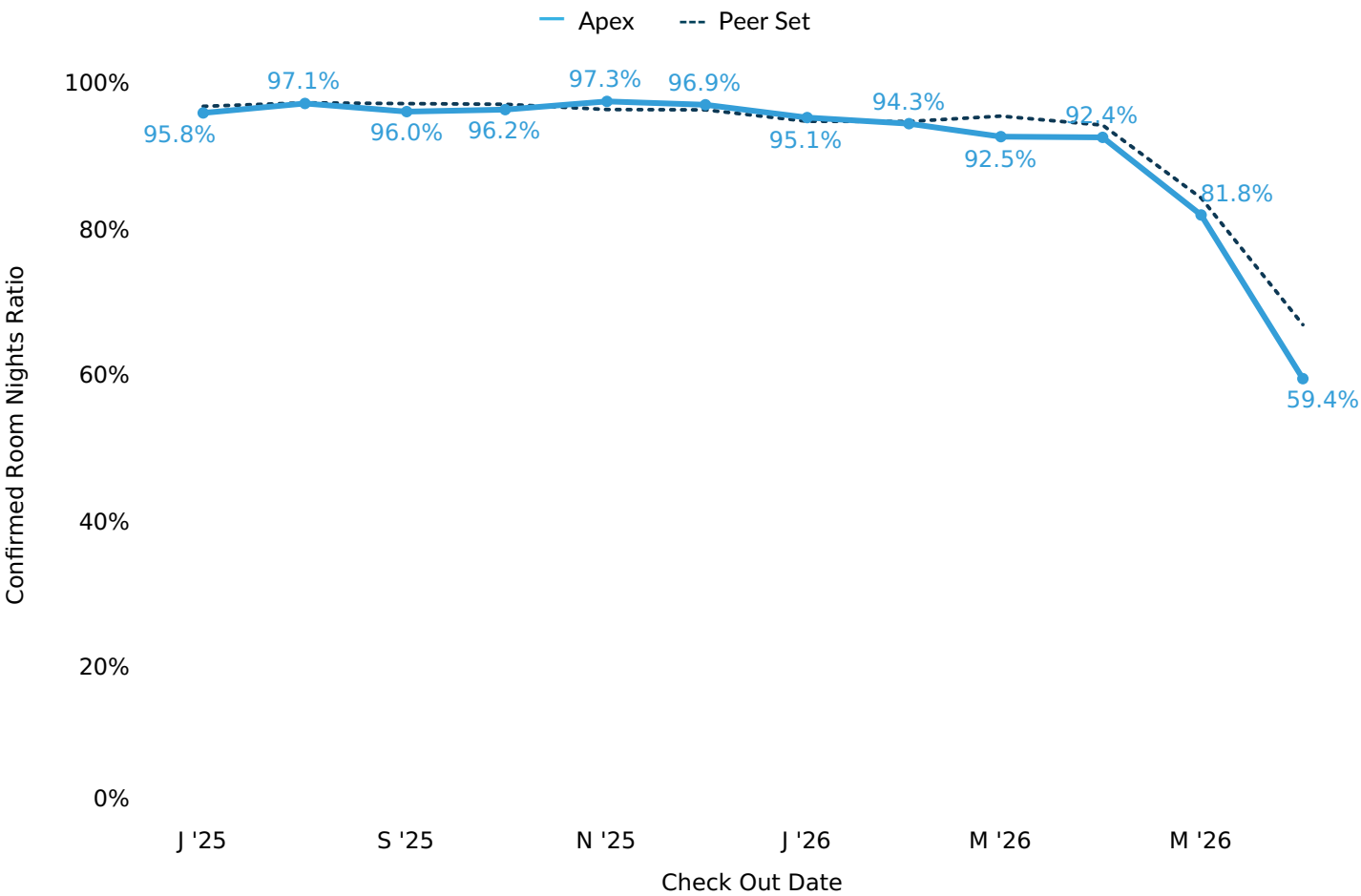
Peer Time to Payment

48 days

Peer Time Pending

240 days

Confirmed Room Night Ratio Trend

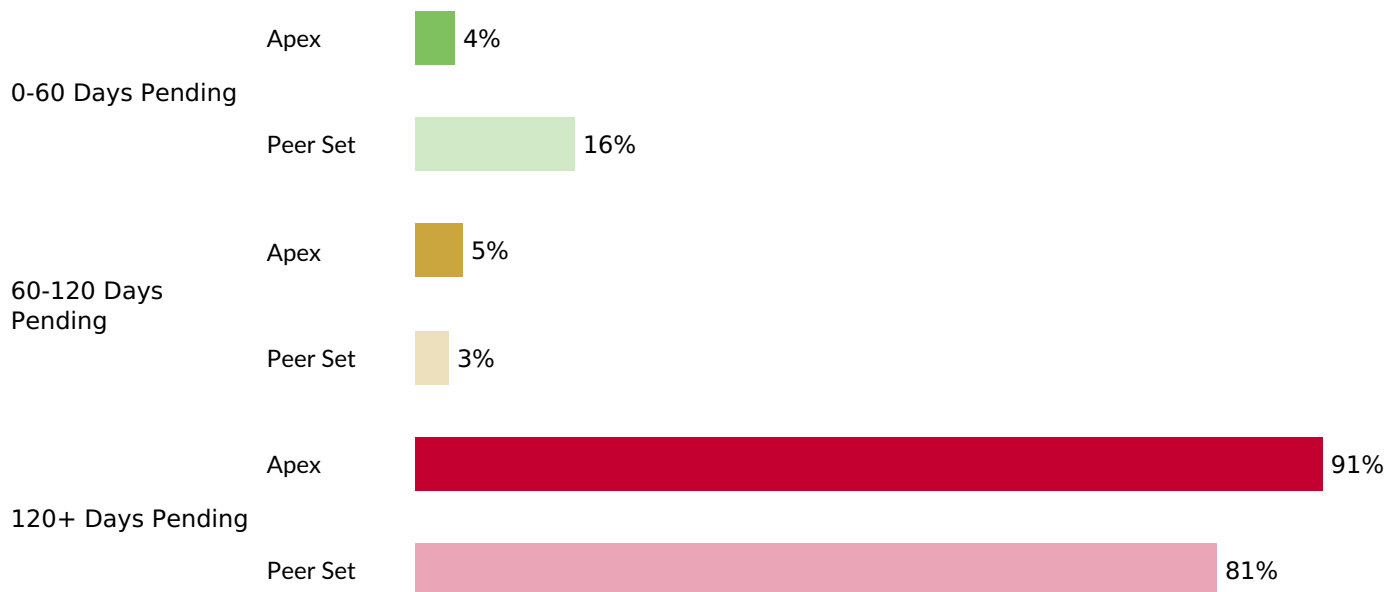


Note: Transactions received within 90 days of the report creation date are still i..

Time Pending Distribution

Pending payments are expected in the commission process, with roughly 95% resolving within 60 days. Tracking the aging of unpaid room nights helps distinguish normal processing from early complications and higher-risk payment breakdowns. This view helps separate normal processing activity from aging balances that may signal escalation risk, supplier friction, or a need for more target..

Time Pending Distribution



- 0-60 Days Pending:** Normal processing window. Most commissions (~95%) are paid in this timeframe. A healthy report has most room nights here.
- 60-120 Days Pending:** Longer-than-normal delays. May indicate early issues with data, payment methods, or hotel verification.
- 120+ Days Pending:** Outside normal expectations. Often signals systemic issues and commissions at higher risk of non-payment.



Appendix | Apex Travel

Hotel Chain 1

Top 3 Brands by Pending Room Night Volume

Hotel Brand 1

Hotel Brand 2

Hotel Brand 3

Terms and Definitions

Hotel Brand 1 Pending Overview

Focused insight into performance and payment dynamics for Hotel Brand 1. Highlights total commissionable room nights, supplier-level pending room night ratio, peer benchmark comparison, stayed confirmed ratio, time to pay, and time pending to pinpoint where follow-up and revenue recovery efforts will have the greatest impact.

Comm. Room Nights

8.8K

Pending Room Nights

2.1K

Pending RN Ratio

23.3%

Commission Paid

\$112K

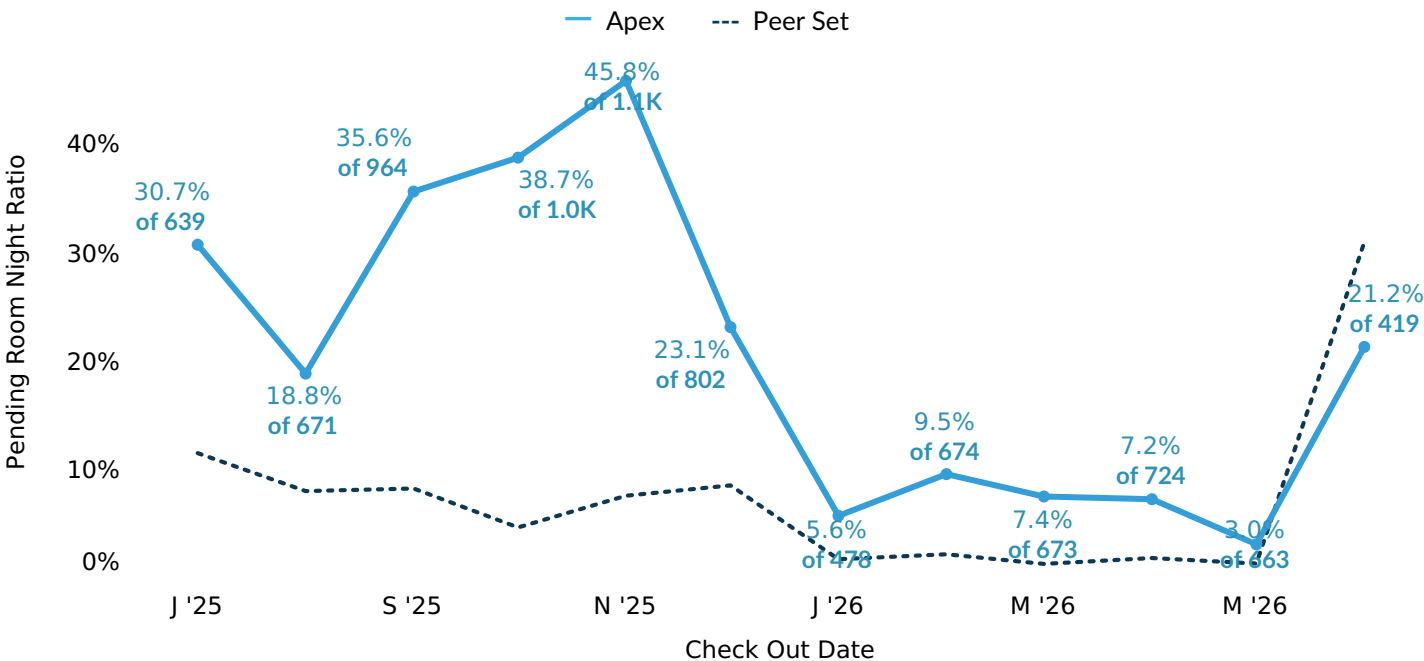
Commission Pending

\$26.7K

Peer Pending RN Ratio

6.5%

Pending Room Night Ratio Trend



Stay Confirmation and Payment Timing

Confirmed RN Ratio

89.2%

Time to Payment

43 days

Time Pending

265 days

Hotel Brand 2 Pending Overview

Focused insight into performance and payment dynamics for Hotel Brand 2. Highlights total commissionable room nights, supplier-level pending room night ratio, peer benchmark comparison, stayed confirmed ratio, time to pay, and time pending to pinpoint where follow-up and revenue recovery efforts will have the greatest impact.

Comm. Room Nights

7.9K

Pending Room Nights

1.3K

Pending RN Ratio

16.1%

Commission Paid

\$160K

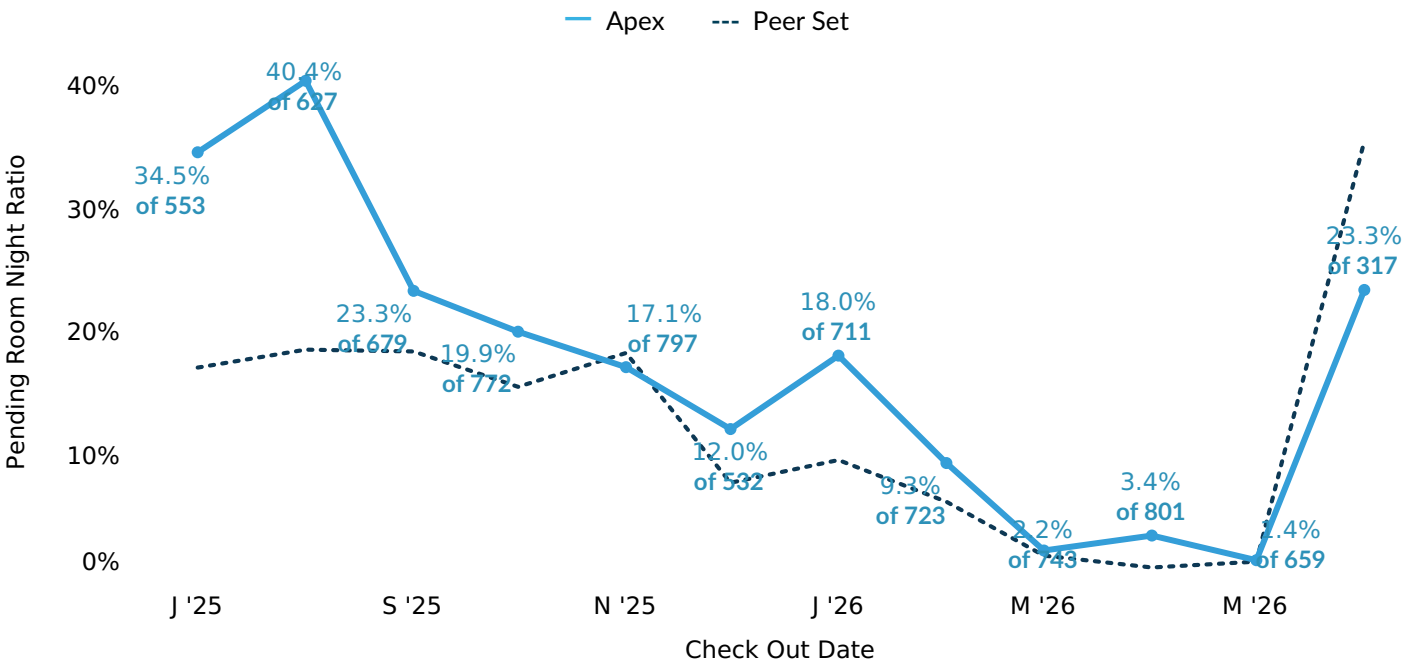
Commission Pending

\$16.0K

Peer Pending RN Ratio

12.4%

Pending Room Night Ratio Trend



Stay Confirmation and Payment Timing

Confirmed RN Ratio

92.8%

Time to Payment

44 days

Time Pending

273 days

Hotel Brand 3 Pending Overview

Focused insight into performance and payment dynamics for Hotel Brand 3. Highlights total commissionable room nights, supplier-level pending room night ratio, peer benchmark comparison, stayed confirmed ratio, time to pay, and time pending to pinpoint where follow-up and revenue recovery efforts will have the greatest impact.

Comm. Room Nights

1.2K

Pending Room Nights

523

Pending RN Ratio

44.7%

Commission Paid

\$18.5K

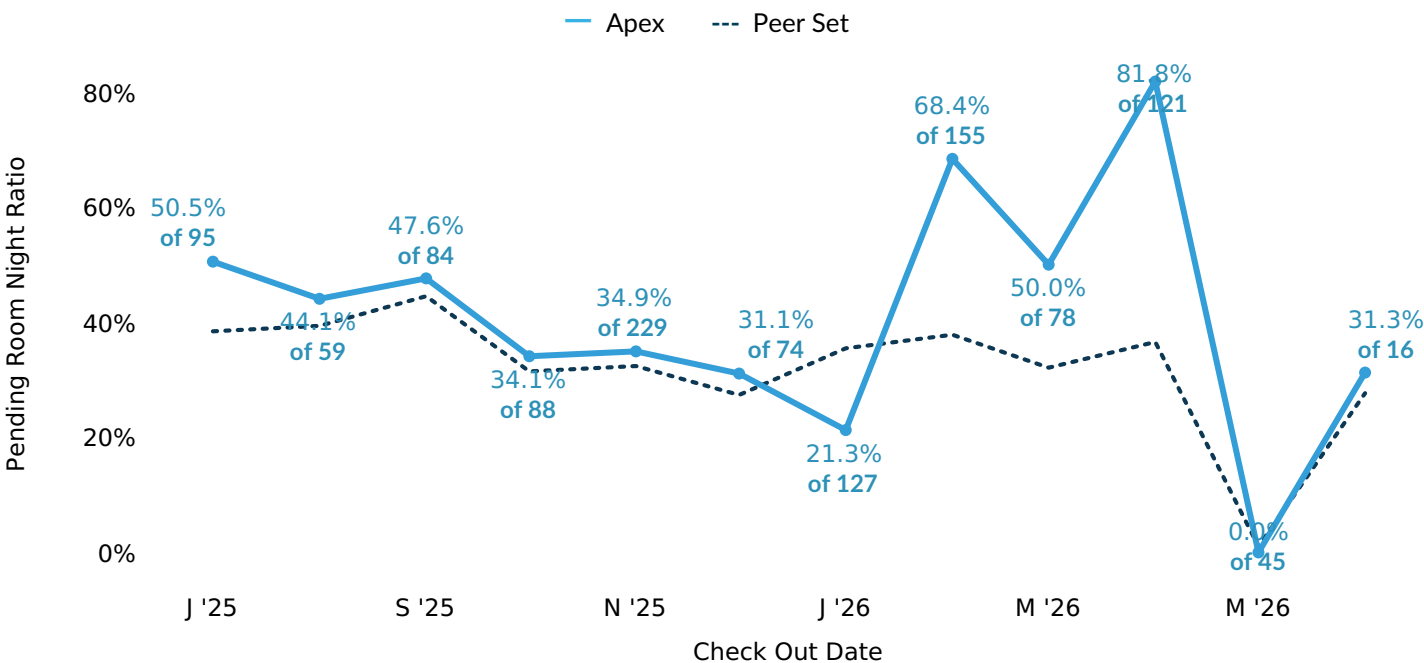
Commission Pending

\$7.9K

Peer Pending RN Ratio

33.8%

Pending Room Night Ratio Trend



Stay Confirmation and Payment Timing

Confirmed RN Ratio

91.9%

Time to Payment

63 days

Time Pending

222 days

Top Pending Hotels

Apex Travel's top hotels with Hotel Chain 1 by total commission pending.

Note: commission pending is in \$ - USD.

No.	Hotel	Comm. Pending (\$ - USD)	Pending Room Nights	Pending RN Ratio	Conf. RN Ratio	Time to Payment	Time Pending
1	Hotel 1	13,893	942	99.3%	91.1%	56	248
2	Hotel 2	10,141	906	94.6%	76.2%	114	298
3	Hotel 3	7,657	654	92.6%	82.0%	146	297
4	Hotel 4	4,813	373	65.4%	93.5%	184	204
5	Hotel 5	3,987	189	52.2%	86.5%	96	253
6	Hotel 6	2,471	111	80.4%	84.9%	74	271
7	Hotel 7	2,250	130	71.8%	72.6%	110	291
8	Hotel 8	1,715	91	77.1%	83.4%	116	302
9	Hotel 9	1,550	170	90.9%	70.4%	185	284
10	Hotel 10	1,527	139	100.0%	82.3%	0	245
11	Hotel 11	1,232	59	83.1%	87.2%	79	304
12	Hotel 12	1,222	64	47.8%	82.4%	71	236
13	Hotel 13	1,178	30	52.6%	85.2%	51	37
14	Hotel 14	1,176	80	90.9%	89.6%	256	256
15	Hotel 15	972	91	89.2%	87.2%	82	232
16	Hotel 16	970	45	7.7%	95.2%	29	329
17	Hotel 17	746	100	100.0%	72.8%	0	311
18	Hotel 18	521	42	93.3%	61.6%	174	335
19	Hotel 19	519	24	100.0%	89.2%	0	265
20	Hotel 20	517	32	88.9%	81.4%	67	205
21	Hotel 21	415	34	85.0%	94.1%	142	253
22	Hotel 22	357	38	9.4%	99.6%	46	38
23	Hotel 23	350	11	9.3%	100.0%	54	41
24	Hotel 24	289	10	13.3%	98.3%	40	37
25	Hotel 25	283	25	100.0%	100.0%	0	173
26	Hotel 26	282	15	71.4%	84.6%	52	215
27	Hotel 27	249	31	100.0%	91.4%	0	276
28	Hotel 28	241	10	5.0%	100.0%	46	53
29	Hotel 29	238	10	6.3%	93.7%	44	33
30	Hotel 30	232	1	4.8%	65.3%	76	145

Top Pending Hotels

Apex Travel's top hotels with Hotel Chain 1 by total commission pending.

Note: commission pending is in \$ - USD.

No.	Hotel	Comm. Pending (\$ - USD)	Pending Room Nights	Pending RN Ratio	Conf. RN Ratio	Time to Payment	Time Pending
31	Hotel 31	228	4	12.5%	98.6%	34	39
32	Hotel 32	216	5	35.7%	92.1%	33	39
33	Hotel 33	194	13	13.8%	98.1%	44	52
34	Hotel 34	191	1	50.0%	100.0%	58	34
35	Hotel 35	186	5	3.5%	86.4%	48	46
36	Hotel 36	180	5	5.4%	94.0%	55	57
37	Hotel 37	175	5	41.7%	91.3%	69	83
38	Hotel 38	174	6	33.3%	80.3%	31	53
39	Hotel 39	159	4	23.5%	100.0%	37	37
40	Hotel 40	143	6	4.2%	96.7%	53	51
41	Hotel 41	132	14	23.7%	75.0%	138	227
42	Hotel 42	123	2	2.4%	97.8%	36	39
43	Hotel 43	120	4	17.4%	94.0%	49	67
44	Hotel 44	117	6	7.1%	96.7%	34	199
45	Hotel 45	115	4	44.4%	95.0%	51	54
46	Hotel 46	113	4	50.0%	100.0%	28	33
47	Hotel 47	113	8	100.0%	100.0%	0	244
48	Hotel 48	111	4	4.0%	95.9%	48	34
49	Hotel 49	101	3	5.5%	95.0%	51	145
50	Hotel 50	100	5	6.5%	96.3%	40	58
51	Hotel 51	99	2	1.9%	94.8%	34	48
52	Hotel 52	99	3	3.8%	99.0%	44	33
53	Hotel 53	95	4	50.0%	64.7%	111	123
54	Hotel 54	93	10	45.5%	95.3%	83	102
55	Hotel 55	92	3	6.0%	94.7%	68	61
56	Hotel 56	85	3	5.7%	96.9%	40	41
57	Hotel 57	83	9	100.0%	43.8%	0	283
58	Hotel 58	83	8	11.4%	100.0%	48	53
59	Hotel 59	77	4	25.0%	90.5%	31	33
60	Hotel 60	74	2	16.7%	94.2%	127	84

Terms and Definitions

Definitions of key terms used in this report.

Commissionable Room Nights: Hotel stays that the hotel has confirmed are eligible for commission payment. These room nights represent the revenue base a TMC can expect to earn commissions from.

Pending Room Nights: Commissionable room nights where payment has not yet been received. Pending room nights represent expected future commission revenue, but also exposure to delays or breakdowns in the payment process. A higher share increases cash-flow risk.

Pending Room Night Ratio: The share of commissionable room nights that are still awaiting payment. This ratio helps assess how efficiently commissions are converting from confirmed stays into cash. Lower than peers indicates faster payment realization. $[\text{Pending Room Nights} / \text{Total Commissionable Room Nights}]$

Commission Paid: Commission revenue that has been received by the TMC. Paid commissions reflect realized revenue and healthy supplier payment performance.

Commission Pending: Commission revenue expected from confirmed stays that has not yet been paid. Elevated pending balances can signal operational friction or supplier-specific issues.

Confirmed Room Night Ratio: The percentage of total room nights that hotels have confirmed as commissionable. This ratio provides early insight into payment timing and data quality as confirmation is a prerequisite for commission payment. Having a higher ratio than peers is an indicator of better performance. $[\text{Confirmed Commissionable Room Nights} / \text{Total Room Nights}]$

Time to Payment: How long it takes, on average, for commissions to be paid after a guest checks out. Shorter payment times improve cash flow and reduce revenue uncertainty. A lower time to payment than peers signals more efficient payment execution. $[\text{Average number of days from checkout date to payment date for paid transactions}]$

Time Pending: How long unpaid commissions have been outstanding since checkout. Longer pending times increase the risk of delayed or missed revenue. Lower values are better, especially when compared to peer benchmarks. $[\text{Average number of days from checkout date to the current date for unpaid transactions}]$

0-60 Days Pending: This range reflects normal processing time in the hotel-TMC relationship. Hotels need time to verify completed stays and issue commission payments, and about 95% of transactions are paid within this window. Ideally, the majority of pending room nights sit here. A h..

Terms and Definitions

Definitions of key terms used in this report.

60-120 Days Pending: Payments in this range are taking longer than typical and may signal early complications. These can include data mismatches, payment method issues, or additional verification required by the hotel. A growing share of room nights in this bucket is a cue to start paying closer attention and identifying patterns by supplier, chain, or booking channel.

120+ Days Pending: Payments pending this long are outside normal expectations and often indicate a systemic or recurring issue. This may point to problems with specific vendors, commission agreements, payment methods, or data transfer protocols. Room nights in this range usually warrant investigation and follow-up, as they represent commissions at higher risk of delayed or missed payment.



ONYXINSIGHTS

Commission Recovery Action Guide

Which suppliers are driving unpaid commissions, and where should we focus follow-up?

Best used when

Cash flow is volatile, open commission balances are growing, or teams need a sharper recovery and escalation plan.

First signals to scan

Start with commission pending versus paid, the pending room-night ratio, and the suppliers or properties driving the largest backlog. Then review average time pending and peer pending benchmarks.

How to interpret it

Prioritize by materiality and recoverability. A moderate delay on a very large supplier may deserve more focus than an extreme delay on a low-volume supplier. Use peer benchmarks to separate normal lag from true underperformance.

Primary Decision

Decide which balances to chase first, when to escalate, and whether the issue is supplier behavior or internal workflow friction.

RECOMMENDED ACTIONS

- Create a focused supplier follow-up list based on total pending value, aging, and peer-relative delay.
- Escalate recurring issues with specific chains or properties using evidence from time-to-pay and pending ratios.
- Use findings to improve cash-flow forecasting and operational accountability.

INTERPRETATION PITFALLS TO AVOID

- Do not treat all pending volume as equal; aging and concentration matter.
- Avoid assuming every delay is abnormal until you compare it against peer and supplier-specific norms.

STRATEGIC TAKEAWAY

Pending Payments transforms backlog from a vague operational pain point into a prioritized action list that supports faster recovery, stronger cash-flow visibility, and more effective supplier management.

ACTION TRIGGER EXAMPLES

IF YOU SEE THIS	RECOMMENDED ACTION	SUGGESTED FOLLOW-UP REPORT
Most unpaid value is concentrated among a few suppliers <i>High-impact recovery opportunity.</i>	Create a weekly recovery queue ranked by value, aging, and supplier. Assign each supplier to an owner and document escalation status.	Supplier Trust Score
Large pending balance is recent <i>Potentially normal payment lag rather than true underperformance.</i>	Track against expected payment windows before escalation. Use the amount in cash-flow forecasting and revisit next cycle.	Supplier Trust Score if persistent
Pending ratio is rising month over month <i>Supplier behavior, process breakdown, or worsening follow-through.</i>	Compare against peer norms, isolate suppliers with worsening trends, and initiate root-cause review before backlog becomes structural.	Supplier Trust Score; Performance Spotlight
Delays cluster around specific suppliers, properties, or booking sources <i>Payment issue may have a narrow operational cause.</i>	Do not escalate generically. Prepare evidence by supplier/property/source so the follow-up asks for a specific correction.	Supplier Trust Score; Yield Landscape

PROBLEM AND RESPONSE EXAMPLES

EXAMPLE PROBLEM	RECOMMENDED RESPONSE	PROOF TO MONITOR
A few hotel brands account for most aged unpaid commissions.	Prepare a targeted escalation list with dollar value, aging, and peer comparison. Address those brands before broad portfolio follow-up.	Aged pending value recovered and top-offender list reduced.
Account teams spend too much time chasing small balances.	Create escalation tiers so effort follows high-value and high-aging items while low-value items move through a batch workflow.	Hours spent per recovered dollar and recovery rate.
One chain repeatedly pays slowly but remains commercially important.	Pair Pending Payments with Supplier Trust Score and make payment reliability part of the supplier governance conversation.	Time to payment and paid ratio after supplier review.

REPORT-TO-REPORT LINKAGE:

Pair with Supplier Trust Score for recurring slow payers and Yield Landscape when late or unpaid commissions may be weakening realized economics.

ONYXINSIGHTS

How We Build Your Peer Set

A strong benchmark starts with the right peers.

What if your benchmarks could truly reflect your unique business dynamics? Our approach ensures peer sets that are both strategically relevant and behaviorally comparable. We avoid broad labels and one-size-fits-all groupings. Instead, we use a layered, multi-factor methodology to identify organizations that look and operate like your business in the ways that matter most. Our process begins with a top-down review of key performance signals, refining the peer group to ensure the best possible fit.

WHAT WE LOOK AT

To build a peer set that truly mirrors your business, we focus on the factors that matter most. These include:



Booking revenue metrics (e.g., ADR and yield)



Booking volume and transaction scale



Geographic footprint and regional mix



Hotel class and segment distribution



Chain and supplier concentration



Agency business model, client mix, and market focus

By looking across these elements together, we build peer sets that reflect not just size or spend, but the broader patterns that define how an agency operates and competes.

WHAT THIS MEANS FOR YOU

What makes a benchmark truly effective? It's the ability to reflect the nuances of your business, not just surface-level similarities. Our methodology creates peer groups that are consistent, relevant to your true competition, and aligned with real-world business behavior.

The result? A peer set that strikes the perfect balance - tailored for meaningful comparisons and broad enough to deliver reliable benchmark insights.