# Why Lobin Data Dashboard?

**Case Study: Limitation of Public Lodging Statistics and an Alternative** 

Lobin Co. @ 20250610

# Major Public Lodging Statistics in Korea (2023)



Intl. Arrivals (MOJ)



Intl. Traveler Survey (MCST)



Dom. Traveler Survey (MCST)



Hotel Performance (KHA)



Lodging Biz. Ledger (MOIS)

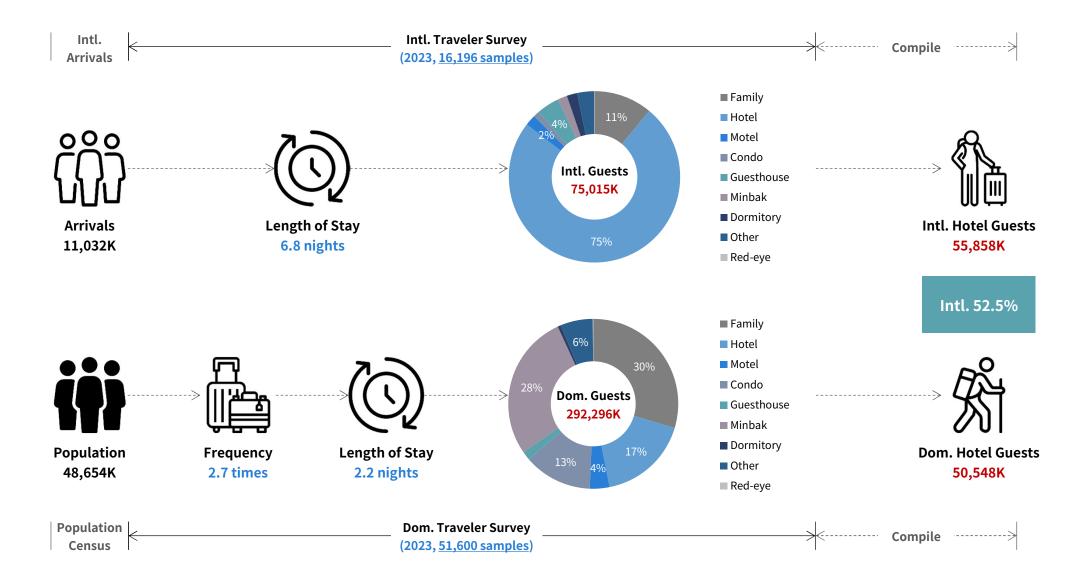
Case #1

### **Global Hotel Brand**

Expansion into Korea in 2023



#### **Using Public Lodging Statistics: Hotel (2023)**

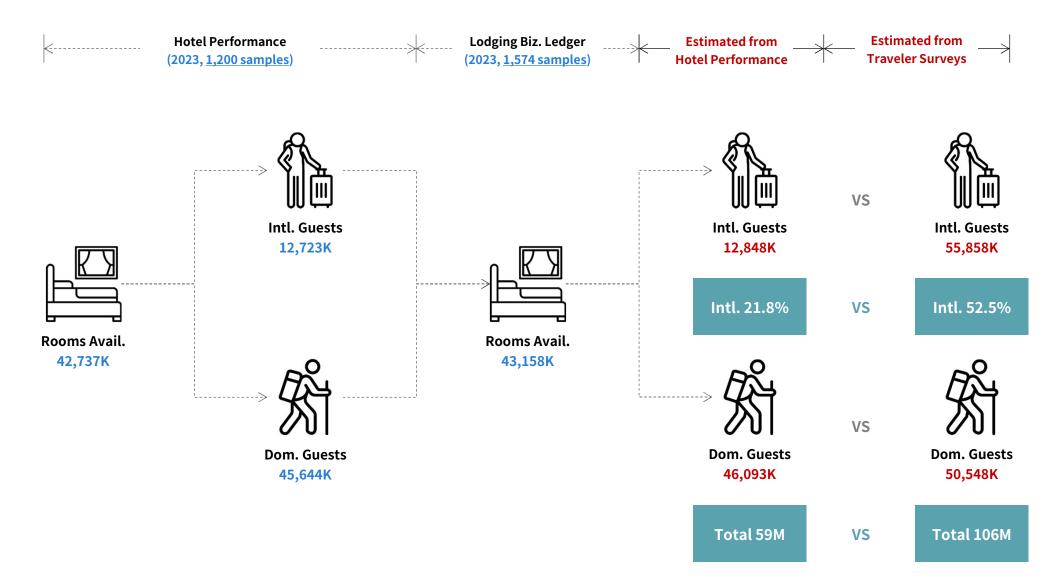




# **Using Public Lodging Statistics: Hotel (2023)**

**Hotel Performance** (2023, 1,200 samples) Intl. Guests 12,523K Intl. 21.8% **Rooms Avail. Rooms Sold Guests POR** Guests Occupancy 2.1 42,737K 66.0% 28,218K 58,167K Dom. Guests 45,644K

### **Using Public Lodging Statistics: Hotel (2023)**



### Lobin Data Dashboard: Hotel (2023)





Intl. 31.4%



**Dom. Guests** 40,332K

**Total 59M** 



2.1



**Rooms Sold** 27,889K



Rooms Avail. 43,158K



Occupancy 64.6%



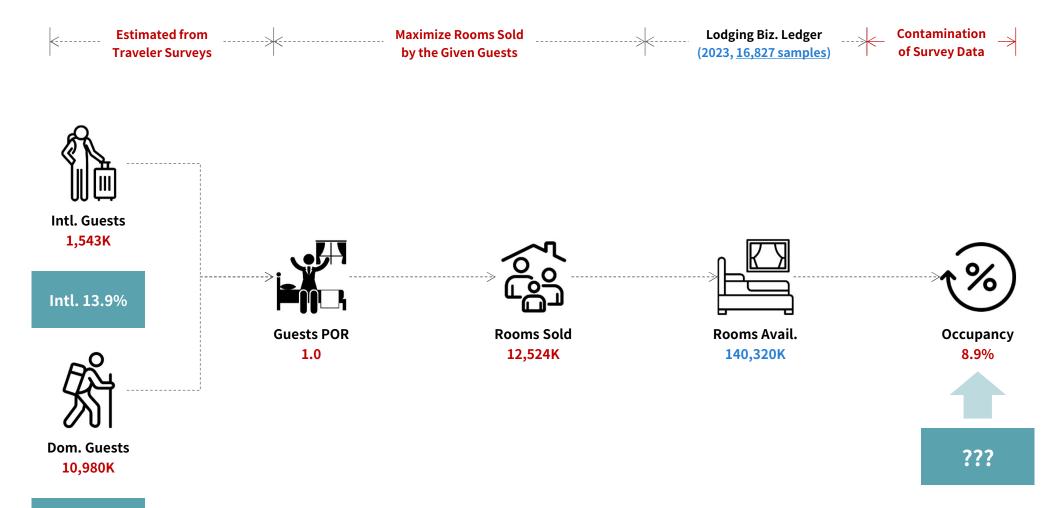


Case #2

# **Commercial Bank**

Expansion of lending in 2023

### **Using Public Lodging Statistics: Motel (2023)**



**Total 13M** 

### Lobin Data Dashboard: Motel (2023)





Intl. 13.0%



**Dom. Guests** 182,644K

**Total 210M** 



2.2



**Rooms Sold** 97,268K



Rooms Avail. 140,320K



Occupancy 69.3%



### **Lobin's Data Processing Architecture**

