

What does success look like?

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To represent, lead and serve the airline industry



What have we learned?

- 1. Copy and Paste does not work
- 2. Innovation should not be done in isolation
- 3. It is no longer just about throughput and wait time



Throughput or Staff Efficiency?







Throughput or Surface Efficiency B 207 sq. m. 93.5 sq. m. 2.17 pax/h/sq. 2.35 pax/h/sq. m. • m.

450 Pax/h

220 Pax/h



Staff efficiency or Surface Efficiency?

| | Checkpoint A | Checkpoint B |
|--|----------------------|----------------------|
| Number of lanes | 2 | 4 |
| Sustainable lane throughput | 400 pax/hour | 200 pax/hour |
| Sustainable throughput per entire checkpoint | 800 pax/hour | 800 pax/hour |
| Checkpoint footprint | 260 sq. m. | 288 sq. m. |
| Staff per lane | 10 | 4.5 |
| Staff efficiency | 40 pax/staff/hour | 44.44 pax/staff/hour |
| Surface efficiency | 3.08 pax/sq. m./hour | 2.77 pax/sq. m./hour |

Set your objectives!







Wait Time or Total Transaction Time? В 7 min 5 min 10 min 9 min 2 min 5 min



What to consider:

- → Staff Efficiency
- → Surface Efficiency
- → Sustainable Throughput per Lane
- Sustainable Throughput per Checkpoint
- → Total Transaction Time (wait + processing)