

# Why IR-as-a-Service Wins for Orkla

| Capability                             | IRaaS (Option 3/5)                         | Trax/SFA (Option 1/2)   | In-House (Option 4)          |
|--|--|-------------------------|------------------------------|
| Speed to Deploy                        | ✓ 20 days                                  | ✗ 6+ months             | ✗ 12–18 months               |
| Catalog Management                     | ✓ 100K SKUs preloaded, 1-day onboarding    | ✗ Manual, slow          | ✗ Needs custom development   |
| Custom KPIs                            | ✓ Build your own metrics, use existing BI  | ✗ Vendor defined        | ✓ With effort                |
| Ownership of Data                      | ✓ Full access, raw outputs                 | ✗ Proprietary           | ✓ Full access                |
| Scalability                            | ✓ Add modules, markets, use cases flexibly | ✗ Fixed, locked roadmap | ✗ Slower to evolve           |
| TCO                                    | ✓ Predictable, enterprise-ready            | ✗ High, usage-based     | ✗ Staff + infra intensive    |
| Future-Ready                           | ✓ Synthetic data, flexible input, AI stack | ✗ Static roadmap        | ● Depends on team capability |
| <b>Use Case Compatibility Snapshot</b> |  |                         |                              |
| Use Case                               | IRaaS (Option 3/5)                         | Trax/SFA (Option 1/2)   | In-House (Option 4)          |
| Planogram Compliance                   | ✓  | ✓                       | Custom build                 |
| Promo Compliance                       | ✓  | ✓                       | ✗                            |
| Backroom Inventory                     | ✓  | ✗                       | ● Custom                     |
| Real-Time Insights                     | ✓ < 5 min                                  | ✗ 24–72h                | ● Depends                    |
| Multi-input Support                    | ✓ Field / Crowd / Retailer                 | ✗                       | ✓                            |

