

## Pilot Study & Parameter Optimization — Service Segment

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### **Service Segment · Pilot Study & Parameter Optimization**

Charge: Rs 11200

De risk your methods before full scale execution. We design and document small n pilot runs that stress test parameters, throughput and stability, so your final protocol runs inside realistic tolerance windows.

Design of experiments, titration and gradient matrices for key parameters

Throughput, time motion and bottleneck analysis for critical steps

Stability, carry over and drift checks with simple summary plots

Mini CRFs and run sheets for pilot execution and operator rehearsal

Acceptance criteria and go or no go gates for method readiness

Pilot study report with recommended settings and tolerance windows