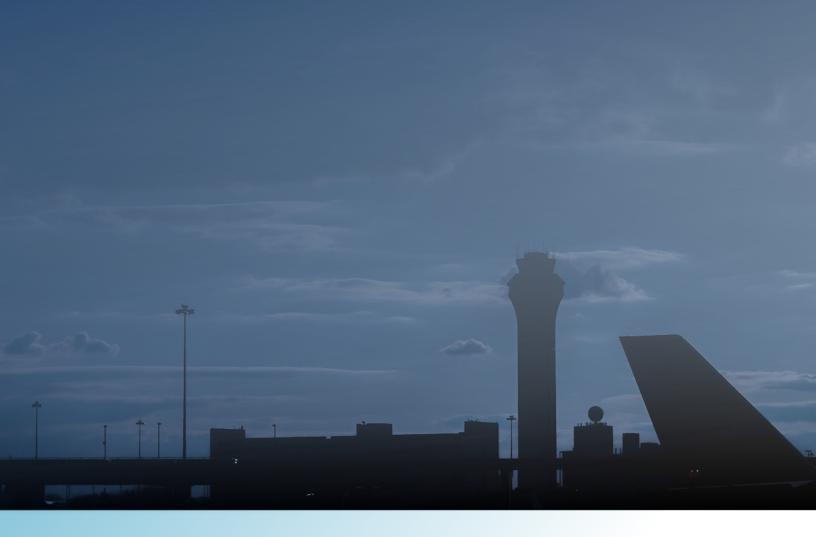
ATC Slot Optimizer

Slot Substitution Optimization



TAKE CONTROL

OF OPERATIONAL DISRUPTIONS



ATC SLOT OPTIMIZER

Optimize ATC slot substitutions to minimize passenger and crew impact

Optimize slot substitutions for ATC ground delay programs, airspace flow programs, and CTOP programs

Quickly generate an optimal substitution for hundreds of flights in seconds

Real-time or plan-ahead solutions

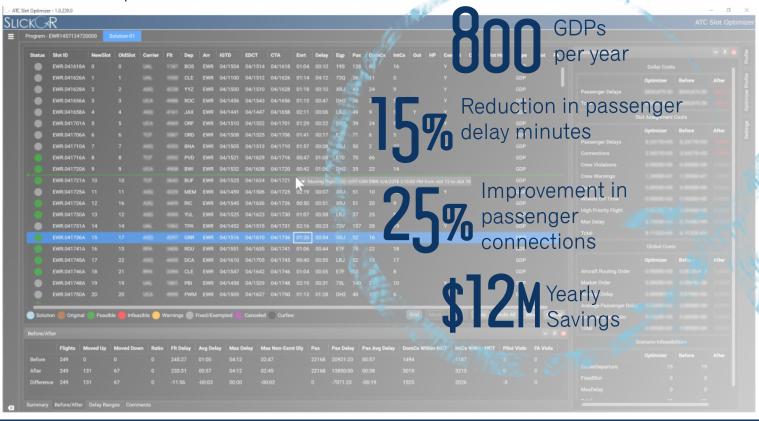
Minimize passenger delay minutes and missed connections

Minimize crew time-out disruptions.

Considers down-line implications for aircraft, passengers, and crew

Considers high priority flights and markets, restrictions, preferences

- User-friendly, modern user interface with full editing controls
- Compare the optimized solution's metrics to the original program and further user edits
- Configure business rules, priorities, and preferences
- Prioritize flights, markets for optimal slot allocation
- Use the stand-alone interface or integrate into your existing system to submit the SS packet to ETMS



US FLIGHTS MANAGED

>18%

BY SLICKOR SYSTEMS FOR IROPS RECOVERY

Used daily to solve many of the biggest and most frequent ATC disrupted airports...

The state of the s	SFO	ORD
	EWR	DEN
Generate Passenger and Crew Friendly Solutions	IAH	LAX
 Minimize average and overall passenger delay minutes 	.,	
Minimize the impact to passenger connections	IAD	PHL
 Protect crew with legal slot substitutions 	BOS	DCA
	МСО	PVD
Control the Solution with your Preferences		DVA
 Define high priority markets and flights for the best slots 	RDU	BWI
 Protect VIP passengers, groups, curfews, and much more 	ATL	CLT

Quickly Solve and Review the Optimized Slot Substitutions

Create solutions in seconds

Protect flights from slot changes

- Review and make changes as needed
- Stand-alone or integrates into your existing system to submit the SS packet to ETMS.

Quick-to-market, leading-edge optimization solutions for airline operations

SLICKOR Solutions

AIRCRAFT RECOVERY OPTIMIZER

Manage complex IROPS recovery decisions

SCHEDULE OPTIMIZER

Leverage revenue opportunities via add, swap, and consolidate flights up to the day of departure

CANCELS OPTIMIZER

Manage large-scale flight schedule reductions

ATC SLOT OPTIMIZER

Optimize ATC slot substitutions to minimize passenger and crew impact

PASSENGER RECOVERY OPTIMIZER

Optimize passenger itinerary recovery during irregular operations

GATE RECOVERY OPTIMIZER

Detect and resolve real-time gate disruptions on the day of operations

IROPS Recovery Optimization Solutions

Aircraft • ATC • Passengers • Gates

