

Property of SWIAir
Manual Flight Plan

April 2017

POD:		POA:	FLT #:	AIRCRAFT #:	CAPT:				DISPATCHER:					
ALTN:		FILED ROUTE:												
FROM - TO	SID/STAR Jet Route	Altitude Flt Lev	Winds/Tp Aloft	TAS	True Course	WCA R+L-	True Heading	VAR E-W+	Magnetic Heading	Ground Speed	SEG. DIST TOTAL DIST	SEG. TIME TOTAL TIME	SEG. BURN Total BURN	AIRCRAFT WEIGHT
											=	=	=	-
											+	+	+	=
											=	=	=	-
											+	+	+	=
											=	=	=	-
											+	+	+	=
											=	=	=	-
											+	+	+	=
											=	=	=	-
											+	+	+	=
											=	=	=	-
											+	+	+	=
											=	=	=	-
Alternate:														=

Departure Airport

Departure Time

Airport Elevation

Takeoff Runway

Takeoff Alternate

Takeoff Speed V1

Takeoff Speed VR

Takeoff Speed V2

Arrival Airport

Arrival Time

Airport Elevation

Landing Runway

Landing Speed

Alternate Airport

Arrival Time

Landing Runway

Fuel

Burnoff

Reserve + 4000

Alternate +

Hold +

Takeoff =

Taxi + 500

Ramp =

Weights

BOW

Payload +

ZFW = (106,500)

T/O Fuel +

T/O Wt. = Low of 3

B/O -

Lndg Wt. = Low of 3