



SCHEDULE 129C EFFECTIVE TUESDAY 14TH JANUARY 2020 - FRIDAY 31ST JANUARY 2020 (MAG on Fokker, HGU/GUR DH8, TIZ/WBM Closed)																																								
Schedules shown in this timetable are based on the latest information available at the time of going to press and are subject to alteration without notice. All times shown are local times. Flights are operated by Bombardier Dash 8 aircraft.																										<b>LINK PNG</b>														
D H 8 3 1 5	MONDAY					TUESDAY					WEDNESDAY					THURSDAY					FRIDAY					SATURDAY					SUNDAY									
	FLT	DEP	FROM	TO	ARR	FLT	DEP	FROM	TO	ARR	FLT	DEP	FROM	TO	ARR	FLT	DEP	FROM	TO	ARR	FLT	DEP	FROM	TO	ARR	FLT	DEP	FROM	TO	ARR	FLT	DEP	FROM	TO	ARR					
						PX852 07:00 POM PNP 07:35 PX853 08:00 PNP POM 08:35																																		
	PX954 08:55 POM GUR 09:55 PX955 10:20 GUR POM 11:20					PX906 09:20 POM TBG 11:25 11:50 TBG UNG 12:15 PX905 12:40 UNG POM 14:40					PX954 08:55 POM GUR 09:55 PX955 10:20 GUR POM 11:20					PX954 08:55 POM GUR 09:55 PX955 10:20 GUR POM 11:20						PX906 09:20 POM TBG 11:25 11:50 TBG UNG 12:15 PX905 12:40 UNG POM 14:40						PX954 08:55 POM GUR 09:55 PX955 10:20 GUR POM 11:20						PX954 08:55 POM GUR 09:55 PX955 10:20 GUR POM 11:20						PX906 09:20 POM TBG 11:25 11:50 TBG UNG 12:15 PX905 12:40 UNG POM 14:40
	PX856 16:00 POM PNP 16:35 PX857 17:00 PNP POM 17:35										PX958 16:00 POM GUR 17:00 PX959 17:25 GUR POM 18:25					PX856 16:00 POM PNP 16:35 PX857 17:00 PNP POM 17:35											PX856 16:00 POM PNP 16:35 PX857 17:00 PNP POM 17:35											PX856 16:00 POM PNP 16:35 PX857 17:00 PNP POM 17:35		
	PX852 07:00 POM PNP 07:35 PX853 08:00 PNP POM 08:35					PX954 08:55 POM GUR 09:55 PX955 10:20 GUR POM 11:20					PX852 07:00 POM PNP 07:35 PX853 08:00 PNP POM 08:35					PX906 09:20 POM TBG 11:25 11:50 TBG UNG 12:15 PX905 12:40 UNG POM 14:40						PX954 08:55 POM GUR 09:55 PX955 10:20 GUR POM 11:20						PX852 07:00 POM PNP 07:35 PX853 08:00 PNP POM 08:35						PX954 08:55 POM GUR 09:55 PX955 10:20 GUR POM 11:20						PX856 16:00 POM PNP 16:35 PX857 17:00 PNP POM 17:35
											PX818 07:15 RAB LNV 07:45 PX811 08:10 LNV POM 10:30					PX800 11:30 POM DAU 12:40 PX801 13:05 DAU POM 14:15						PX702 10:15 POM KOM 11:45 PX703 12:10 KOM POM 13:40						PX800 11:30 POM DAU 12:40 PX801 13:05 DAU POM 14:15						PX876 10:15 POM HGU 11:45 PX877 12:10 HGU POM 13:40						PX800 11:30 POM DAU 12:40 PX801 13:05 DAU POM 14:15
	PX878 14:55 POM HGU 16:25 PX879 16:50 HGU POM 18:20					PX810 14:25 POM LNV 16:45 PX817 17:10 LNV RAB 17:40					PX878 14:55 POM HGU 16:25 PX879 16:50 HGU POM 18:20					PX810 14:25 POM LNV 16:45 PX817 17:10 LNV RAB 17:40						PX878 14:55 POM HGU 16:25 PX879 16:50 HGU POM 18:20						PX810 14:25 POM LNV 16:45 PX817 17:10 LNV RAB 17:40						PX878 14:55 POM HGU 16:25 PX879 16:50 HGU POM 18:20						
	PX880 07:10 POM HGU 08:40 PX881 09:05 HGU POM 10:35					PX880 07:10 POM HGU 08:40 PX881 09:05 HGU POM 10:35					PX882 08:30 POM HGU 10:00 PX883 10:25 HGU POM 11:55					PX880 07:10 POM HGU 08:40 PX881 09:05 HGU POM 10:35						PX882 08:30 POM HGU 10:00 PX883 10:25 HGU POM 11:55						PX880 07:10 POM HGU 08:40 PX881 09:05 HGU POM 10:35						PX880 07:10 POM HGU 08:40 PX881 09:05 HGU POM 10:35						
	PX884 11:15 POM HGU 12:45 PX885 13:10 HGU POM 14:40					PX884 11:15 POM HGU 12:45 PX885 13:10 HGU POM 14:40					PX886 12:35 POM HGU 14:05 PX887 14:30 HGU POM 16:00					PX884 11:15 POM HGU 12:45 PX885 13:10 HGU POM 14:40						PX886 12:35 POM HGU 14:05 PX887 14:30 HGU POM 16:00						PX884 11:15 POM HGU 12:45 PX885 13:10 HGU POM 14:40						PX884 11:15 POM HGU 12:45 PX885 13:10 HGU POM 14:40						
	PX888 15:20 POM HGU 16:50 PX889 17:15 HGU POM 18:45					PX888 15:20 POM HGU 16:50 PX889 17:15 HGU POM 18:45					PX856 16:40 POM PNP 17:15 PX857 17:40 PNP POM 18:15					PX888 15:20 POM HGU 16:50 PX889 17:15 HGU POM 18:45						PX856 16:40 POM PNP 17:15 PX857 17:40 PNP POM 18:15						PX888 15:20 POM HGU 16:50 PX889 17:15 HGU POM 18:45						PX888 15:20 POM HGU 16:50 PX889 17:15 HGU POM 18:45						
	PX882 07:30 POM HGU 09:00 PX883 09:25 HGU POM 10:55					PX882 07:30 POM HGU 09:00 PX883 09:25 HGU POM 10:55					PX880 07:10 POM HGU 08:40 PX881 09:05 HGU POM 10:35					PX882 07:30 POM HGU 09:00 PX883 09:25 HGU POM 10:55						PX880 07:10 POM HGU 08:40 PX881 09:05 HGU POM 10:35						PX882 07:30 POM HGU 09:00 PX883 09:25 HGU POM 10:55						PX882 07:30 POM HGU 09:00 PX883 09:25 HGU POM 10:55						
	PX886 11:35 POM HGU 13:05 PX887 13:30 HGU POM 15:00					PX886 11:35 POM HGU 13:05 PX887 13:30 HGU POM 15:00					PX884 11:15 POM HGU 12:45 PX885 13:10 HGU POM 14:40					PX886 11:35 POM HGU 13:05 PX887 13:30 HGU POM 15:00						PX884 11:15 POM HGU 12:45 PX885 13:10 HGU POM 14:40						PX886 11:35 POM HGU 13:05 PX887 13:30 HGU POM 15:00						PX886 11:35 POM HGU 13:05 PX887 13:30 HGU POM 15:00						
	PX958 15:45 POM GUR 16:45 PX959 17:10 GUR POM 18:10					PX888 15:40 POM HGU 17:10 PX889 17:35 HGU POM 19:05					PX888 15:20 POM HGU 16:50 PX889 17:15 HGU POM 18:45					PX888 15:40 POM HGU 17:10 PX889 17:35 HGU POM 19:05						PX888 15:20 POM HGU 16:50 PX889 17:15 HGU POM 18:45						PX958 15:45 POM GUR 16:45 PX959 17:10 GUR POM 18:10						PX958 15:45 POM GUR 16:45 PX959 17:10 GUR POM 18:10						

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A T R 4 2	MONDAY					TUESDAY					WEDNESDAY					THURSDAY					FRIDAY					SATURDAY					SUNDAY																
	FLT	DEP	FROM	TO	ARR	FLT	DEP	FROM	TO	ARR	FLT	DEP	FROM	TO	ARR	FLT	DEP	FROM	TO	ARR	FLT	DEP	FROM	TO	ARR	FLT	DEP	FROM	TO	ARR	FLT	DEP	FROM	TO	ARR												
						PX2892 08:00 POM LAE 09:00 10:00 LAE MAS 11:30 12:30 MAS HGU 13:50 PX2601 14:50 HGU POM 16:20										PX2602 10:15 POM TBG 12:15 13:30 TBG HGU 14:40 PX2601 15:40 HGU POM 17:10						PX2100 08:00 POM LAE 09:00 10:00 LAE HGU 10:50 PX2601 12:00 HGU POM 13:30																									