QUEENSTOWN INTERNATIONAL AIRPORT ZQN

W17 Start of Season Report

Key Statistics	W16 Operated	W17 Season Start	Percentage	Change
Air Transport Movements	6,267	6,815	▲	9%
Total Seats	1,021,568	1,110,460	▲	9%
Seats per Passenger ATM	163	163		

All data used for this report was as held 19 October 2017

Data in this report is current as of 19 October 2017

Airlines by Air Transport Movements (ATMs)

Airline	Movements
Air New Zealand	4,771
Jetstar	1,352
Virgin Australia	398
Qantas	294
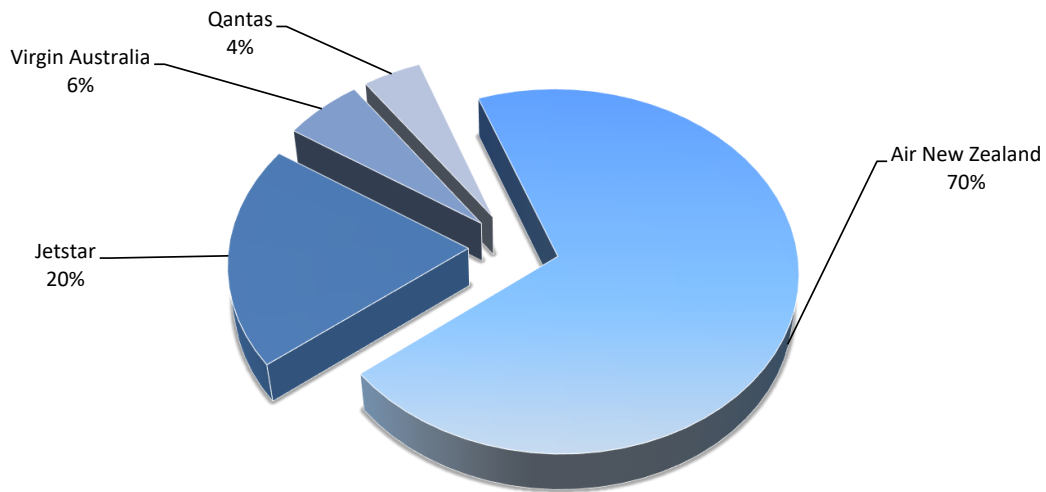
Airlines by Seats

Airline	Seats
Air New Zealand	725,937
Jetstar	261,360
Virgin Australia	70,048
Qantas	51,156
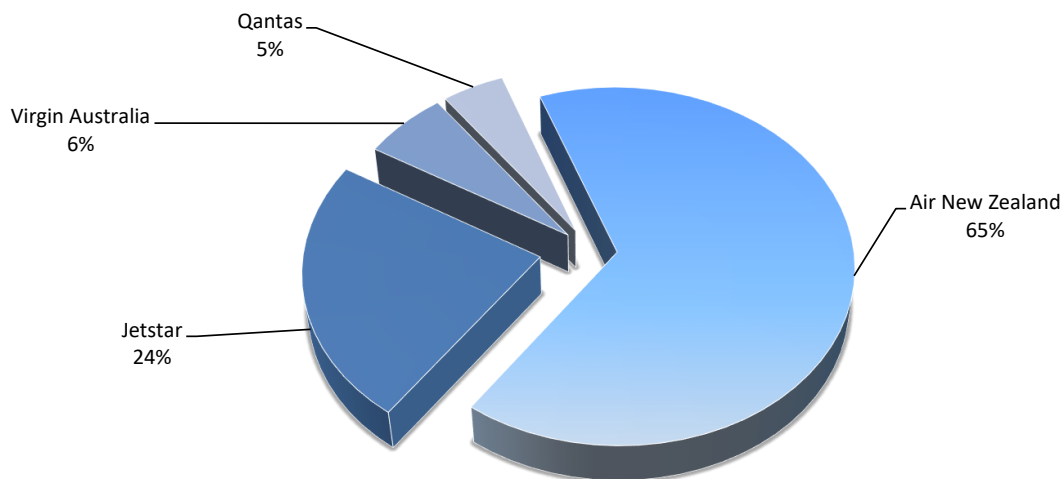
Aircraft Types by Air Transport Movements (ATMs)

Airline	Movements
Airbus A32A	3,651
Airbus A320	1,814
ATR72	658
Boeing 737-800	692
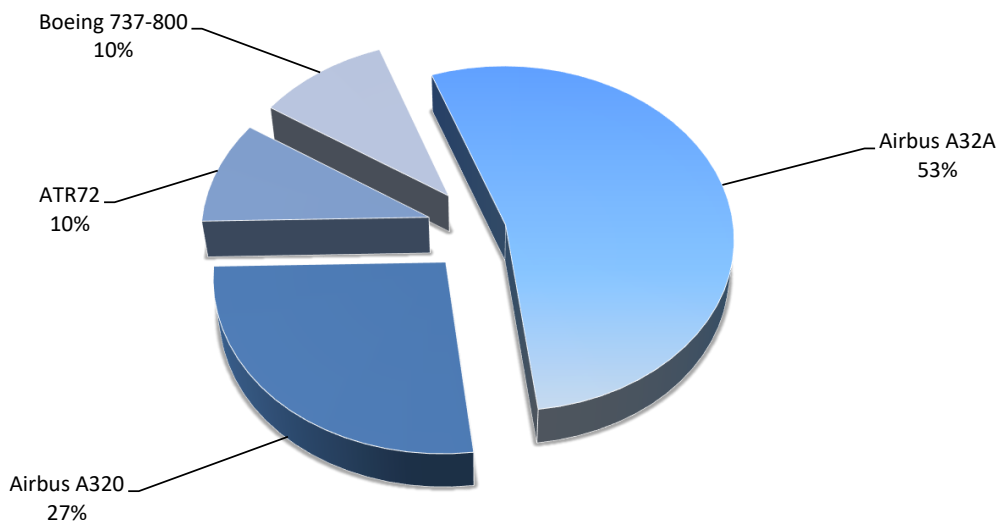
Aircraft Types by Seats

Airline	Seats
Airbus A32A	623,808
Airbus A320	320,976
Boeing 737-800	121,204
ATR72	44,472
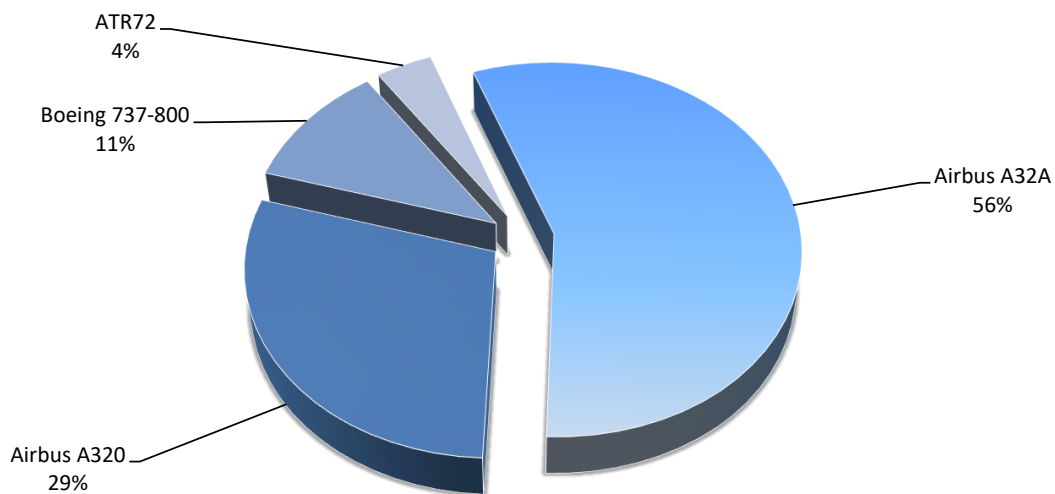
QUEENSTOWN AIRPORT

## PEAK WEEK DEPARTURE FREQUENCIES - BY CARRIER
W17 week 01 to 07 Jan 2018

OPERATOR		AIRPORT		W16 SEATS	W16 ATMS	W17 SEATS	W17 ATMS	SEATS +/-	ATMS +/-
JQ	Jetstar	AKL	Auckland International	2,880	16	2,880	16	0	0
		MEL	Melbourne	1,440	8	1,260	7	-180	-1
		OOL	Gold Coast Coolangatta	540	3	540	3	0	0
		SYD	Sydney Kingsford Smith	1,260	7	1,260	7	0	0
JQ Total				6,120	34	5,940	33	-180	-1
NZ	Air New Zealand	AKL	Auckland International	12,490	73	13,677	80	1,187	7
		CHC	Christchurch International	3,828	26	3,725	26	-103	0
		MEL	Melbourne	1,176	7	1,344	8	168	1
		SYD	Sydney Kingsford Smith	1,176	7	1,344	8	168	1
		WLG	Wellington International	1,982	14	2,221	16	239	2
NZ Total				20,652	127	22,311	138	1,659	11
QF	Qantas	SYD	Sydney Kingsford Smith	1,524	9	1,218	7	-306	-2
QF Total				1,524	9	1,218	7	-306	-2
VA	Virgin Australia	BNE	Brisbane International	1,056	6	1,232	7	176	1
		SYD	Sydney Kingsford Smith	880	5	1,056	6	176	1
VA Total				1,936	11	2,288	13	352	2

Air Transport Movements by Destination
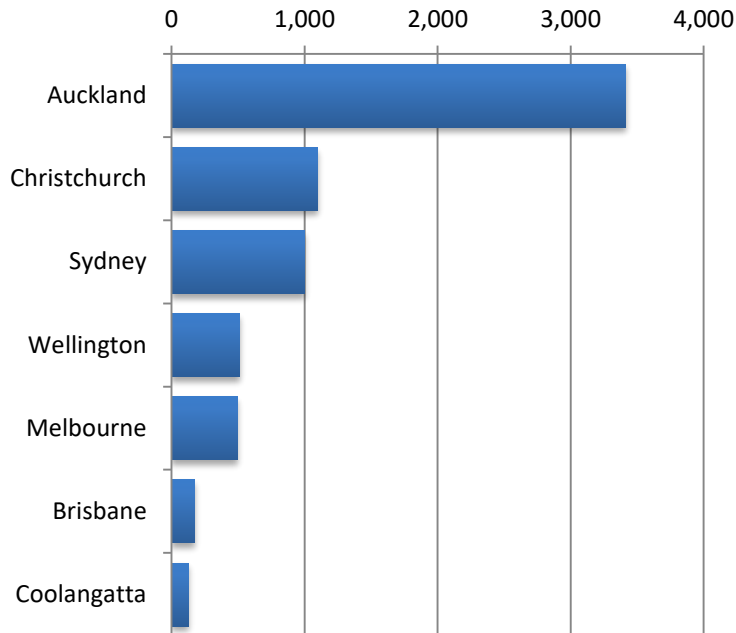
Destination	ATM'S
Auckland	3,414
Christchurch	1,094
Sydney	998
Wellington	514
Melbourne	492
Brisbane	172
Coolangatta	126

Air Transport Seats by Destination
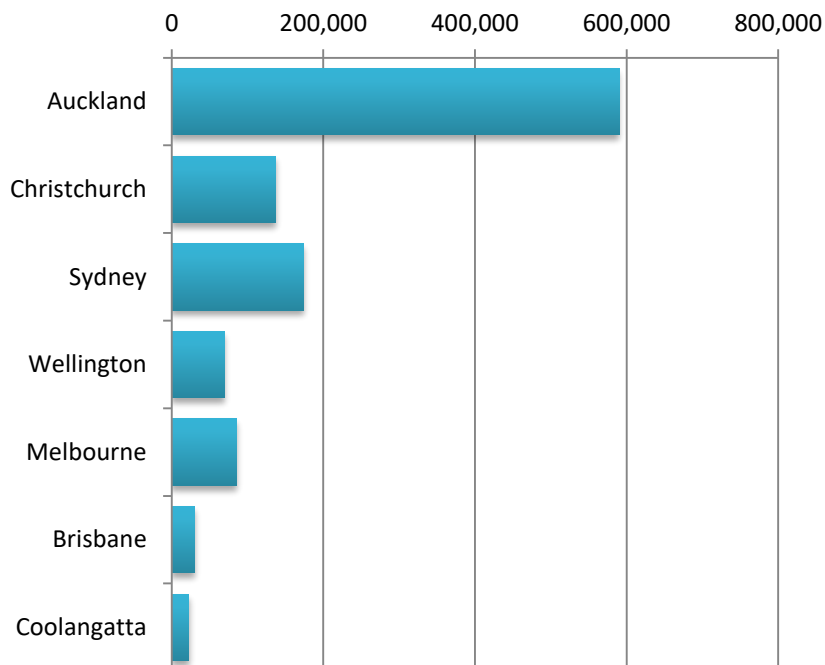
| Destination	SEATS
Auckland	590,016
Christchurch	137,432
Sydney	174,404
Wellington	69,560
Melbourne	85,824
Brisbane	30,272
Coolangatta	22,680

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RUNWAY TOTAL UTILISATION PER 60 MINUTES (ROLLING EVERY 15 MINUTES)

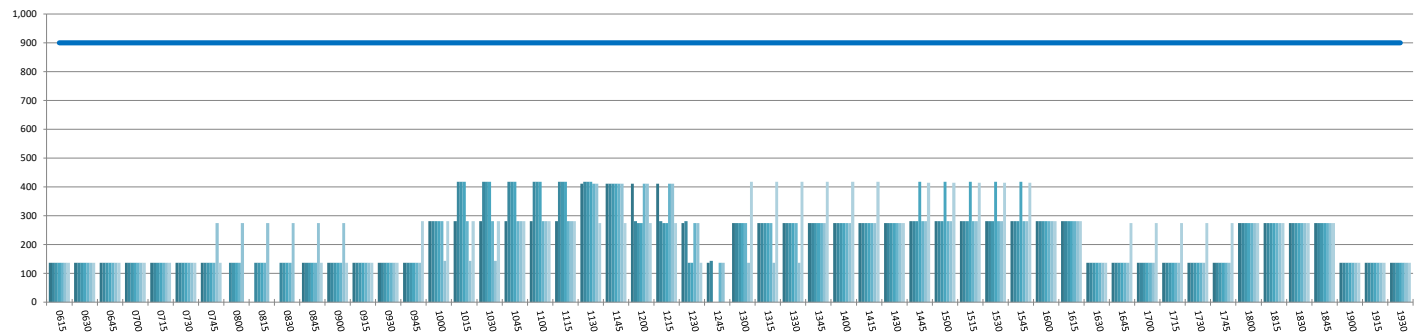Peak Week Movements per Hour - All times LOCAL
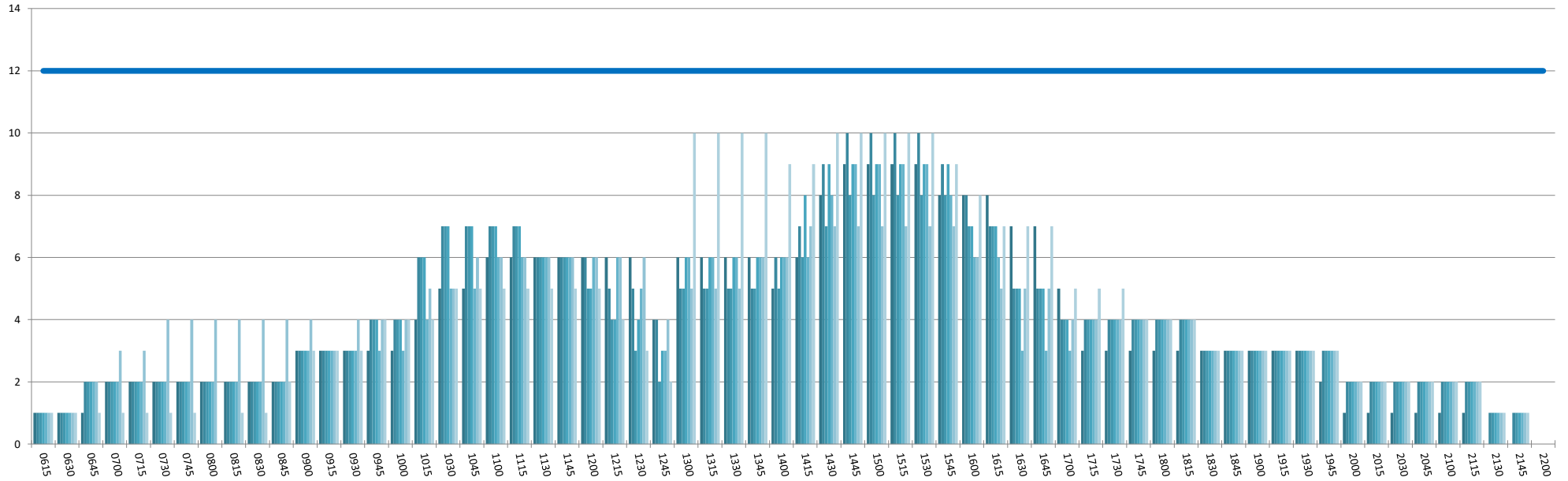
DOMESTIC TERMINAL ARRIVALS UTILISATION PER 60 MINUTES (ROLLING EVERY 15 MINUTES)
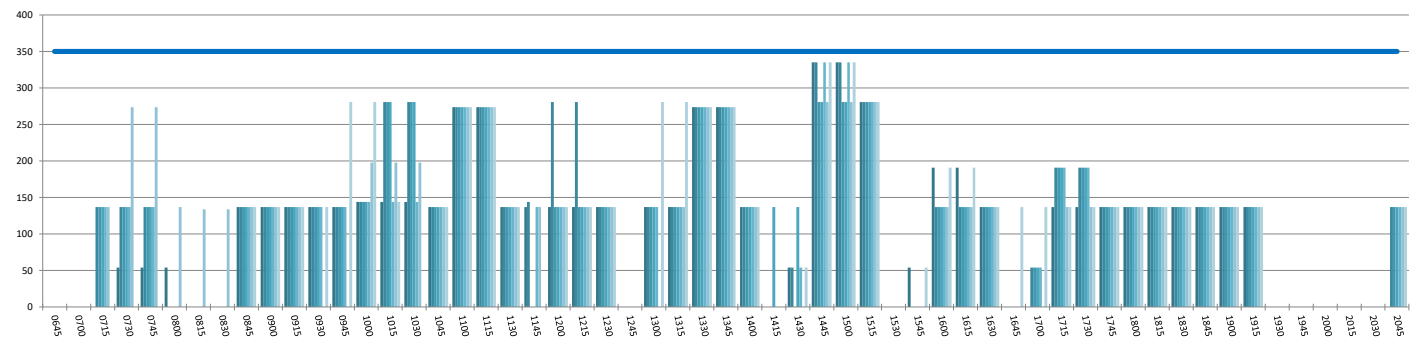Peak Week Movements per Hour - All times LOCAL
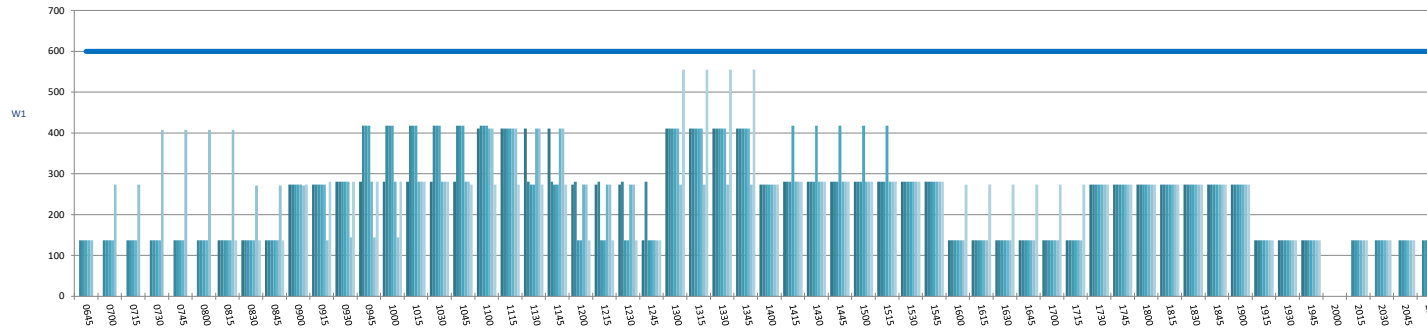
DOMESTIC TERMINAL DEPARTURES UTILISATION PER 60 MINUTES (ROLLING EVERY 15 MINUTES)
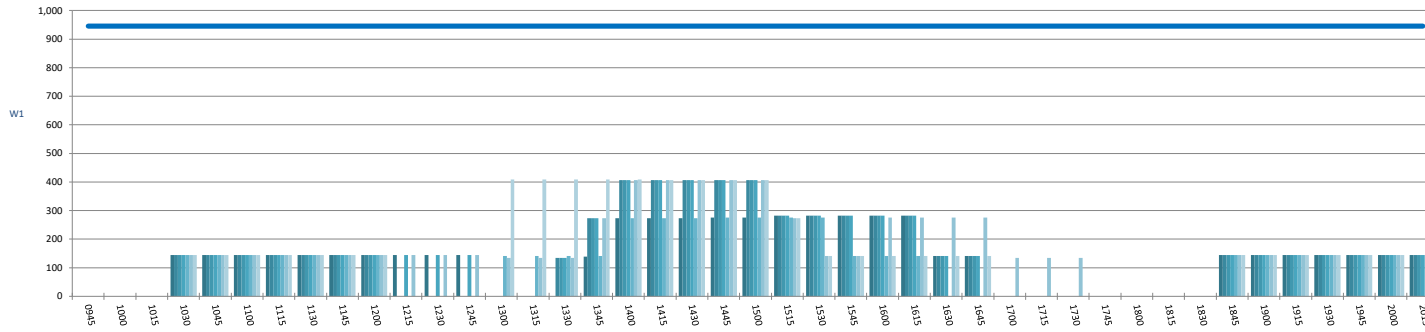Peak Week Movements per Hour - All times LOCAL

DOMESTIC TERMINAL ARRIVALS UTILISATION PER 30 MINUTES (ROLLING EVERY 15 MINUTES)
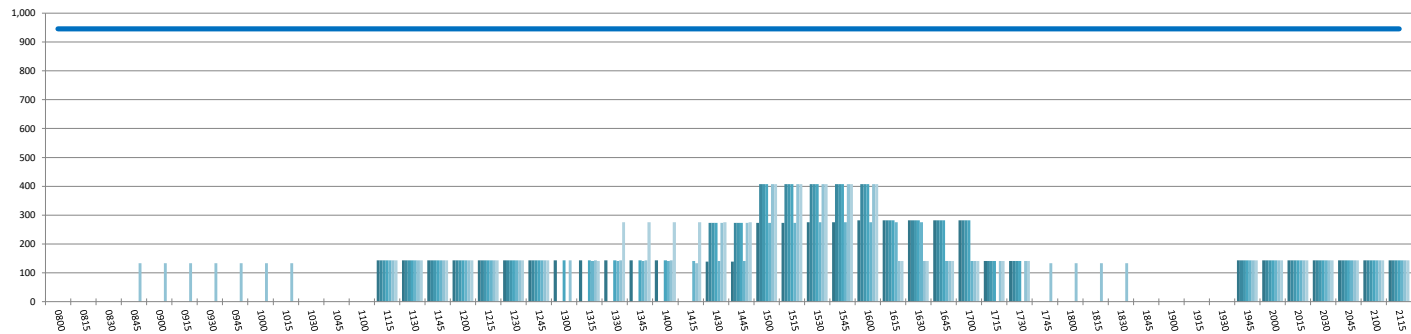Peak Week Movements per Hour - All times LOCAL

INTERNATIONAL TERMINAL ARRIVALS UTILISATION PER 60 MINUTES (ROLLING EVERY 15 MINUTES)

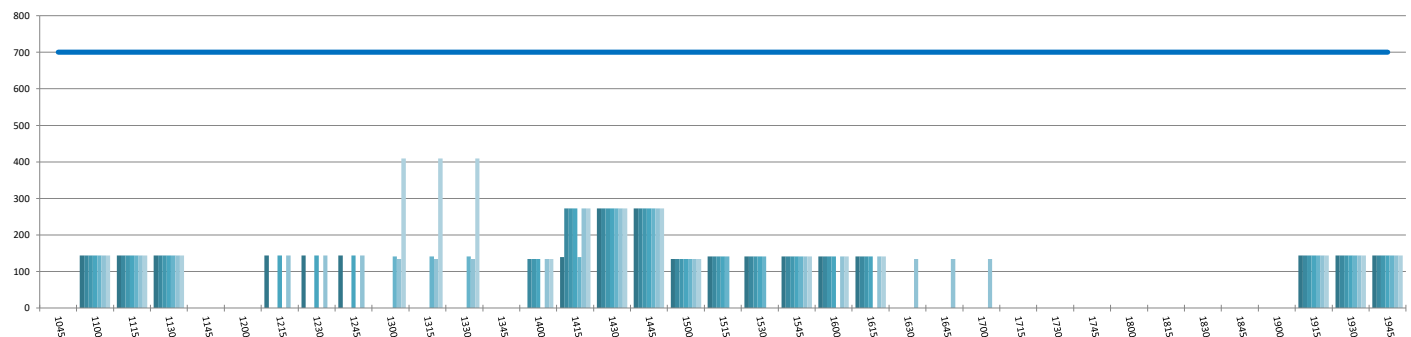Peak Week Movements per Hour - All times LOCAL

INTERNATIONAL TERMINAL DEPARTURES UTILISATION PER 60 MINUTES (ROLLING EVERY 15 MINUTES)
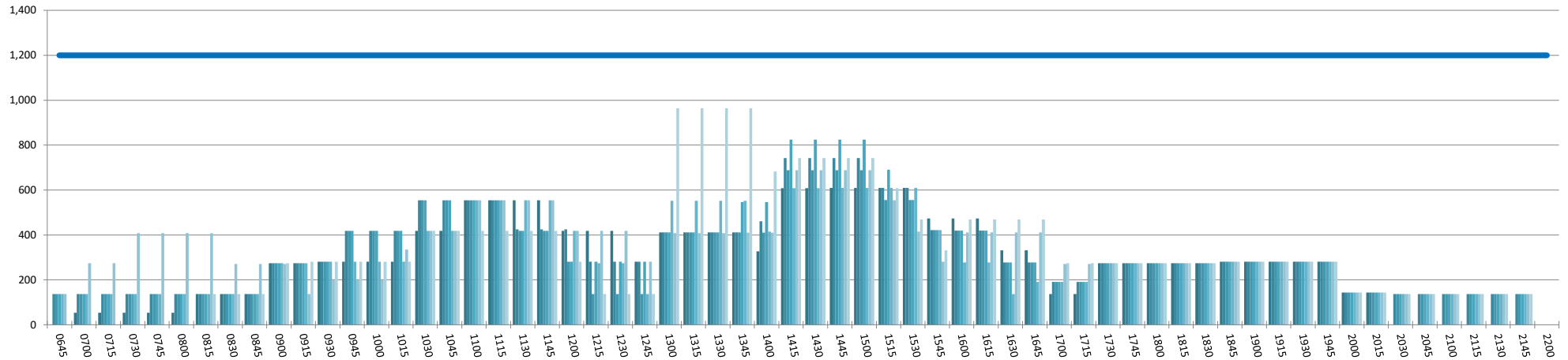
Peak Week Movements per Hour - All times LOCAL

INTERNATIONAL TERMINAL ARRIVALS UTILISATION PER 30 MINUTES (ROLLING EVERY 15 MINUTES)

Peak Week Movements per Hour - All times LOCAL
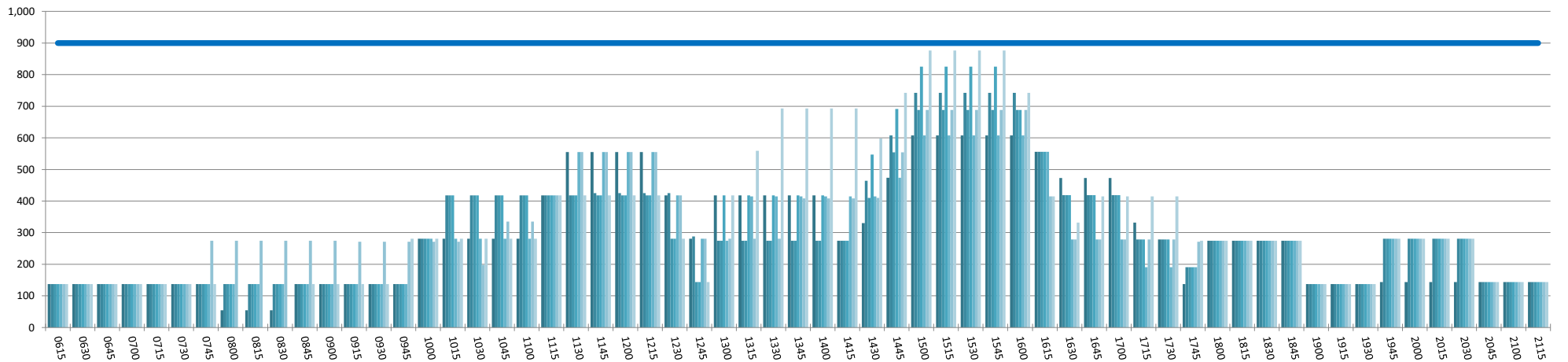

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8

ENTIRE TERMINAL PASSENGER ARRIVALS UTILISATION PER 60 MINUTES (ROLLING EVERY 15 MINUTES)

Peak Week Movements per Hour - All times LOCAL

ENTIRE TERMINAL PASSENGER DEPARTURES UTILISATION PER 60 MINUTES (ROLLING EVERY 15 MINUTES)

Peak Week Movements per Hour - All times LOCAL

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GLOSSARY OF TERMS

Air Transport Movement (ATM)	A scheduled or charter passenger or freight aircraft movement.
Allocation	The allocation of slots such that demand is constrained to fit within declared scheduling limits.
Common Travel Area (CTA)	Services to or from the Republic of Ireland and the Channel Islands.
W17 Start of Season Report	A scheduled or charter <u>passenger</u> aircraft movement (ie, exluding all-cargo aircraft movements).
Scheduling Limits	Limiting parameters declared by the Airport Operator used in the coordination process.
Seats	The number of seats based on the aircraft configuration advised by the airline.
Peak Week	The Peak Week for W17 is 01 to 07 Jan 2018
Data Snapshot	All data used for this report was as held 19 October 2017

GUIDE TO HISTOGRAMS

The histograms show the pattern of traffic by time of day against the appropriate scheduling limit. Each time period consist of seven columns representing the days-of-week, Monday through Sunday.