

Fly Neighbourly Policy Helicopter Operations

As	an	operator	of	Helicopter	Operations	at	the	Sunshine	Coast	Airport
					_ is committe	d to	unde	ertaking ope	rations	in a Fly
Nei	ghbo	urly manne	er. V	Ve commit to	o undertake (our (opera	tions in a n	nanner	which is
con	sider	ate to local	l res	idents whilst	maintaining s	afe	opera	tion of the h	elicopte	er.

We will do so by endeavouring to adhere to the following principles:

- → All pilots to plan all flights to minimise flights over built up areas (eg over water or rural areas)
- → Wherever possible, use satellite strips for helicopter circuit operations
- → Avoid flying low over populated areas
- → Avoid tight manoeuvres and turns while operating helicopters over populated areas
- → The volume of touch and go and auto rotation training on the main runway 18/36 to be kept to a minimum
- → No training to occur east of the main runway 18/36 all operations to be kept west of the flight strip wherever possible
- → No training to occur between the hours of 2200 and 0700
- → Ensure that environmental and noise issues are included in pilot training
- → Respond to community enquiries about noise in a co-operative manner.



Fly Neighbourly Policy Fixed Wing Operations

As	an	operator	of	General	Aviation	activities	at	the	Sunshine	Coast	Airport
					is co	mmitted to	o u	ndert	aking oper	ations i	n a Fly
Neighbourly manner. We commit to undertaking our operations in a manner which is											
cor	side	rate to loc	al re	esidents, v	vhilst mair	ntaining sa	fe o	perat	ion of the a	ircraft.	

We will do so by endeavouring to adhere to the following principles:

- → Ensuring that where practicable all IFR aircraft depart via the appropriate standard instrument departure (SID)
- → Compliance with noise abatement procedures included in the ERSA which applies irrespective of tower operation
- → All pilots to plan all flights to minimise flight over built up areas eg over water or rural areas
- → Wherever practicable runway departure to use full length in order to maximise height over populated areas
- → Consider using satellite strips for aircraft circuit operations
- → Avoid flying low over populated areas
- → Minimise engine failure training over populated areas
- → No training to occur between the hours of 2200 and 0700
- → No engine ground running for the purpose of engine testing to occur between the hours of 2200 and 0700 (unless approved by the Airport Manager for extenuating circumstances)
- → Ensuring that all non pre flight engine runs are undertaken in the designated run-up area
- → Ensuring that environmental awareness and noise issues are included in pilot training
- → Responding to community enquiries about noise in a cooperative manner.