

CATS SYDNEY DOGS AND CATS HOME ABN: 16 943 464 585 PO BOX 4105, KOGARAH BAY NSW 2217 SYDNEYDOGS AND CATS HOME.ORG SYDNEYDOGS AND CAT

CFN: 16738

OFFICE KITTEN CUDDLES BOOKING FORM

Hazard	Risk controls already in placew	Risk probability LOW I MODERATE I HIGH	Further action required to control risk
Animal toileting	 SDCH volunteers/staff trained and instructed to take each animals outside for regular toilet breaks SDCH volunteers/staff equipped with poop bags, kitty litter etc. Office Manager will supply sanitiser and cleaning equipment 	LOW	SDCH to liaise with Office Manager before event to identify access to outdoor area where the animals will go for their toilet breaks. Or designated area
Allergies towards animals	 Office staff are informed well in advanced about the event, SDCH will specify which type of animal will be attending The Office Manager is responsible for liaising with staff regarding allergies, and decides the control measures - e.g. making it an invite only event, securing a room, etc. 	LOW	The Office Manager will liaise with SDCH to discuss if this event is suitable for their office and the wellbeing of their staff
Animal injures a human	Before any animal is invited to come along, a trained staff member at SDCH makes a thorough assessment of its behaviour. This includes assessing their behaviour with people.	LOW	 SDCH volunteers/staff handling the dogs are experienced and trained to control each animal First aid available by Office Manager
Animal injures another animal	Before any animal is invited to come along, a trained staff member at SDCH makes a thorough assessment of its behaviour. This includes assessing their behaviour with other animals.	LOW	SDCH volunteers/staff handling the dogs are experienced and trained to control each animal
Animal containment	 All animals will be on leashes SDCH dog handlers trained and instructed to ensure that each animal is safely controlled 	LOW	 All animals will never be off-leash or left unattended The Office Manager will organise a secure room or space for SDCH

