n Electoral Com



PREMISES SUITABILITY

GENERAL INFORMATION

Section 1 is to be completed prior to commencing the inspection, where possible.

_						. 03
1	1 F	PREMISES				
1	-1	Division: Kingsford S	mith			No.
1	-2	Polling Place Name:				G
		Randwick East				
1	3	Premises Name: Ran	dwick To	wn Hall		
		Premises ID:			. 0	
1	-4	Physical Address:		Street: crn		
				Avoca &	95	
				Frances Sts		
				Locality:		
				Randwick 🖉	0	
				State: NSW	Postcode:	2031
1	5	Geocode: Latitude	:		Longitude	:
1	6	Demographic classifi	cation:	6	🗆 High density	🛛 Medium density
					□ Low density	□ Remote
1	7	CONTACT INFORMA	TION			
1	8	Are the primary cont	act and t	he key holder	· 🛛 Yes 🗌	No
		the same person?	Ó			
			<u> </u>	Primary Con	tact	Key Holder
1	-9	Name:	200	Hilton For		
1	-10	Title/official role:				
		Senior civic				
		Support Officer				
1	-11	Postal address:	Street: 3	0 Frances St		
		L (3)	Locality:	Randwick		
		O?	State: N	SW		
			Postcode	e: 2031		
1	-12	Phone:	9399082	27		
		(business hours)				
1	-13	Phone:				
	Q	(after hours)				
1	-14	Mobile:				
1	-15	Fax:				
1	-16	Email:	david.ke	lly@randwick	<	
			.nsw.gov	-		

1-17	Is there a phone available for use by	\Box Yes \rightarrow Phone number:
	AEC in/near the room for hire?	⊠ No



	KEIVIISES	DETAILS							
Premises	remises ty	ype?	🛛 Polling			□ N	on-polling	5	
Purpose o	urpose of	hire?	⊠ Polling	place		🗆 St	orage		
Check all	heck all th	hat apply	🗆 Pre-po	ll voting	centre	□ O	ut-posted	centre	→
	🗆 Interst	ate voti	ng centre		ere reason		•		
			🗆 Mobile	e polling			e divisiona iinutes)? [-	within No
Locations	ocations/r	rooms	🗆 Audito	rium			Iulti-purpo	ose room	
of premis	•	-		om		G	ymnasium	I	
made ava		able to	imes Hall			🗆 SI	nop/Office	5	
the AEC?	ne AEC?		\Box Wareh	ouse	. (
			□ Other	→ pleas	se specify:				
Is the pre	the prem	nises availab	le for	🛛 Yes	→ provide tl	he follo	wing deta	ils:	
set up pr	et up prio	or to the activ	vity?		Day(s): FRID	AY			
le a Frid	e a Fridav	y before polli	ina dav:	(Time: ANY				
		re pre-poll	ing day,	- 2	Comments/	instruc	tions: Hilto	on will ac	lvise re
	ommence			6	usage				
				Ô					
			6						
			.0	🗆 No					
CCD:	CD:		O.						
Is the pre	the prem	nises used at	t State elec	tions?		🛛 Yes		🗆 No	
Is the pre elections	-	nises used at	t Local Gov	rnmer	t	🛛 Yes		🗆 No	
	•	oremises hav	e a	🗆 Yes	ightarrow Refer to F	Part 1 o	f EPM DO		
liquor lice	quor licen	nce?		🖾 No					
Jor Jor	to up	5							
Jon Sol	Chilles and the	9							

1-26	List any notable feat the local area that n usage of the premis	nay impact			
	E.g. premises lies in issues raised during consultation.	•		ţ	652
				Stiller A Cr	
1-27	FEES & AGREEMEN	rs	6		
1-28	Agreement type?	Governn	nent school	🛛 Other p	remises
1-29	Fee required?	🗆 Fee	L.C.	□ No-Fee <i>Name</i>	→ go to ABN Entity
1-30	Hire fee (incl. GST):		Ś	per week / mont	th / fixed hire period
		(Length of I		· ·
1-31	Additional fees (incl	. GST):	\$		
	(e.g. heating, coolin	g, 🚺	\$ \$		
1.22	electricity, gas)	<u> </u>			
1-32	(total hire fees + a	Total fees:	\$		
1-33	Bond or deposit req		□ Yes →	Amount: \$	
	(Tr		🗆 No		
1-34	Payment method?	Credit card			
		□ Cheque			
				d details below:	
		Account name			
	S.	Account numb	ber:		
	8	BSB:			
1-35	ABN Entity Name:				
1-36	ABN :				
1-37	Is the ABN registere			□ Yes	□ No
1-38	If there is no ABN, was a supplier' be provided		•	□ Yes	🗆 No

Is there an existing standing AEC agreement that applies to the premises? (e.g. State Government Education Departments, Catholic schools and Anglican organisations.)	□ Yes → go to □ No PREMISES INSPECTION section
Is the AEC standard hire agreement acceptable? (e.g. as generated from ELMS)	$\Box \text{ Yes} \rightarrow go \text{ to } \Box \text{ No}$ PREMISES INSPECTION
Does the premises require the AEC to sign their own hire agreement?	 □ Yes → Forward agreement, risk assessment, and inspection to CLP □ No → Seek advice from CLP on options/amending the standard agreement
	 applies to the premises? (e.g. State Government Education Departments, Catholic schools and Anglican organisations.) Is the AEC standard hire agreement acceptable? (e.g. as generated from ELMS) Does the premises require the AEC to sign their

Maintaining Premises details in ELMS (PPMS)

- Update premises details in Maintain Polling Place Premises (PSAC)
- Update premises contacts in Maintain Polling Place Contacts (PSCN/PPCN)

Agreement Types and when legal advice is required

AEC standard (ELMS) agreement

• Legal advice from Commercial Law and Procurement (CLP) is only required if amendments to the ELMS agreement are proposed.

Other existing AEC agreements (e.g. State Education Departments)

• Legal advice from CLP is only required if amendments are proposed to existing agreements. Existing agreements can be located on the Procurement and Contract Management Register (link not finalised).

Premises 'own' agreement

• Where the premises owner requires the AEC to sign their own agreement, forward the completed suitability assessment and the proposed agreement to CLP.

Photo taken

⊠ Yes

□ Yes

□ No

IEC

PREMISES INSPECTION

Sections 2 to 14 are to be completed during the premises inspection.

2	INSPECTION DETAILS	<u></u>
2-1	Inspected by: DEANNA AND JAMES	20
2-2	Date inspection conducted: 18/11/15	

3 **GROUNDS ENTRANCE TO BUILDING** 3-1 **PUBLIC ACCESS TO ENTRANCE** 3-2 How many entrances from the street will be open to the public? ONE 3-3 **Grounds entrance address Entrance type** 3-4 (main advertising entrance) Driveway □ Gate ⊠ Path \Box Other \rightarrow please specify: 3-5 (secondary entrance) □ Gate □ Driveway Path \Box Other \rightarrow please specify:

3-6		 □ Driveway □ Gate □ Path □ Other → please specify: 	□ Yes □ No
	Please complete inspection for main	n advertising entrance	

PREMISES NAME:

4	PARKING
4-1	Is parking available?
	\boxtimes Yes \rightarrow what type of parking? \boxtimes Off-street parking \square Street parking only
	\Box No \rightarrow go to PUBLIC ACCESS TO BUILDING ENTRANCE
	Parking area photo taken? 🛛 🖾 Yes 🗆 No
4-2	Does the parking area have adequate lighting? 🛛 Yes 🗌 No
4-3	How many parking spaces Public:
	are estimated to be Designated for people with a
	available? disability:
	Staff (which AEC can use): 12
	Total: 12
4-4	Is the parking area free of Sector view of Sector Se
	obstructions/hazards? \Box No \rightarrow describe: (including the immediate surrounding area
	<i>i.e. overhead clearance up to 2.5m</i>)
	DESIGNATED PARKING
	If there is no designated parking for people with a disability $\rightarrow go$ to KERB RAMP
4-5	How far is the designated parking from the premises entrance? Distance (m):
4-6	What type of designated parking 45° 90° parallel space is available for people
	with disabilities?
4-7	Designated parking space length (mm):
	measurements: width (mm):
4-8	Is there a dedicated or shared \Box Yes \rightarrow Width (mm):
	loading/unloading space beside the design of the second se
	the designated parking space?
4-9	Is there a dedicated or shared □ Yes → length (mm): loading/unloading space at one width (mm):
	end of the designated parking \Box No width (mm):
	space?
4-10	Is it clearly identified with the 🛛 🕹 🗆 Yes 🗆 No
	international symbol for access?
4-11	
4-12	
4-13	
	\Box No \rightarrow describe:

	KERB RAMP	
4-14	Is a ramp required to get from the	e 🗆 Yes
	parking area to the path of travel?	? \boxtimes No \rightarrow go to GROUNDS ENTRANCE TO
		BUILDING
4-15	Is there a kerb ramp available?	🗆 Yes
		\Box No \rightarrow go to GROUNDS ENTRANCE TO
		BUILDING
4-16	Kerb ramp measurements:	length (mm):
		height (mm):
		gradient:
		(length ÷ height)
4-17		ts, is the kerb ramp \square Yes \square No
	accessible?	
	<i>i.e. length <= 1520mm</i>	(D)
	height <= 190mm	ar.
	gradient <= 1 in 8 or 7.2 degree PARKING COMMENTS/NOTES	E 3
4-18		
	STAFF PARKING IN	
	FRONT OF OLD	
	HALL ON AVOCA	
	HALL ON AVOCA ST	0
	ST	Dedicated Shared 7800
	ST	Dedicated Shared 7800
	ST	Dedicated Shared 7800 parking area mm
	ST	Dedicated Shared 7800 parking area mm
	ST	Dedicated Shared 7800 parking area mm
	ST	Dedicated Shared 7800 parking area mm
	ST	Dedicated Shared 7800 parking area mm space
	ST	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
	ST	Dedicated Shared 7800 parking area mm space

F

5	PATH OF TRAVEL			
	Is the path of travel to the building e	entrance:		
5-1	obvious and likely to be used?	🛛 Yes	🗆 No	
5-2	lit adequately?	🛛 Yes	🗆 No	
5-3	firm and slip-resistant?	🛛 Yes	🗆 No	S.V.
5-4	free of pot-holes, ridges, overgrowth & debris?	🛛 Yes	🗆 No	50
5-5	free of cross-fall (not sloping to left or right)?	o 🛛 Yes	□ No	
5-6	level? 🛛 🖂 Y	′es	5-	
	П П	No 🔶 what is	s the estimated g	gradient?
		□ <	<1 in 14 □>	= 1 in 14
5-7	at least 1m wide on straight, 1.5m wide on curves?	🛛 Yes	□ No	
5-8	free of obstructions? <i>i.e. Height: overhead clearar</i>	⊠ Yes	□ No	
	>2m Width: at least 1m wide	Sec.		
5-9	free of lips greater than 3mm?	Yes	⊠ No	
00	STEPS			
5-10	Is the area free of stairs/steps?	🗆 Yes –	→ <i>qo to</i> ⊠ No)
		RAMPS	•	,
5-11	How many steps are there? ONE	17.1011 3 .		
5-12	Are the steps in good condition?	🛛 Yes	🗆 No)
5-13	Do the steps have:			·
5-14	constant rise and tread?	🛛 Yes	🗆 No)
5-15	closed risers?	⊠ Yes		
5-16	contrast nosings on each tread			
5-17	secure handrails on both sides the stairs?		🗆 No	
	RAMPS			
5-18	Is there a ramp available?	🗆 Yes		
		🛛 No 🗕	o to BUILDING	<i>SENTRANCE</i>
5-19	Ramp dimensions: le	ength (mm):		
	h	eight (mm):		
	g	radient: (leng	th ÷ height)	
5-20	Is the ramp gradient accessible?		🗆 Yes	🗆 No
ar	i.e. single step ramp: <= 1 in 10 and <	<= 1900mm lo	ong	
C C	OR other ramp: (multiple steps or no	steps) <= 1 in	14	
5-21	Are the landings at the top and botto least 1.5m long?	om at 🛛 🗌] Yes	🗆 No

RAMPS (cont'd)		
Is the ramp greater than 9 metres long?	\Box Yes \rightarrow For eve	ry 9 metres along
	the ramp, are the	
	-	-
	🗆 No	Sov
Are there tactile indicators at the top and	🗆 Yes 👔	
bottom?	1.1	
Are there suitable bandrails on both sides of		□ No
-		
	□ Yes	🗆 No
-		
-	Cr.	
GROUNDS ENTRANCE COMMENTS/NOTES		
Comments/notes:		
6.C		
Im	$\land \square \leftarrow$	Gradient
Kerb rail	↓ <14m	4.1°
	Are there suitable handrails on both sides of the ramp? <i>i.e. between 865mm- 1000mm high?</i> Are there suitable edges/kerb rails? <i>i.e. 65mm - 75mm high</i> <i>OR from 75mm - 150mm high</i> . GROUNDS ENTRANCE COMMENTS/NOTES Comments/notes:	Are there tactile indicators at the top and bottom? Are there suitable handrails on both sides of the ramp? <i>i.e. between 865mm- 1000mm high</i> ? Are there suitable edges/kerb rails? <i>i.e. 65mm - 75mm high</i> <i>OR from 75mm - 150mm high</i> . GROUNDS ENTRANCE COMMENTS/NOTES Comments/notes:

6	BUILDING ENTRANCE		
6-1	Entrance description: MAIN DOORS TO		
	HALL		
	(e.g. Main doors to school hall)		
	Building entrance photo taken?	🖾 Yes	□ No
6-2	Is external undercover queueing available for the premises entrance?	⊠ Yes	SNo
6-3	Does the entrance area have adequate lighting?	⊠ Yes	□ No
	ENTRANCE DOORWAY	6	9
6-4	Doorway opening measurements:	width (mm): 1740 X 2	
6-5	Is the doorway/entrance covered and	🛛 Yes	🗆 No
	protected from rain?		
	ENTRANCE DOORMATS		
6-6	Are there any mats at the	🖾 Yes	
	doorway/entrance?	\Box No \rightarrow go to El	NTRANCE DOORS
6-7	Is the mat recessed?	🖾 Yes	
		\Box No \rightarrow go to El	NTRANCE DOORS
6-8	Is the recessed mat level with the	🖾 Yes	□ No
	surrounding surface?		
	ENTRANCE DOORS		
6-9	Are there manually operated doors in the	⊠ Yes	
	doorway/entrance?	\Box No \rightarrow go to The second s	HRESHOLD RAMP
6-10	Will the door/s be open?	\boxtimes Yes \rightarrow go to T	HRESHOLD RAMP
	(e.g. latched open)	🗆 No	
6-11	Is the door easy for a person with a	\Box Yes	🖾 No
	disability to push/pull open? (consider		
	mobility impaired or elderly)		
6-12	Does the door have a \boxtimes Yes \rightarrow Is the half	بمنتبهم مالجماح لمام المام	
		•	en 900mm and
	lever handle?	•	
		•	
6-13	lever handle? 1100mm	•	
6-13	lever handle? 1100mm	? 🗆 Yes 🗆 I	No
	lever handle? 1100mm	? 🗆 Yes 🗆 I	No
6-13	lever handle? 1100mm □ No Is there sufficient unobstructed circulation space on both sides of the door? i.e. door swing width is at least 1.5m Is there sufficient space beside the door so	? 🗆 Yes 🗆 I	No
	lever handle? 1100mm Is there sufficient unobstructed circulation space on both sides of the door? i.e. door swing width is at least 1.5m Is there sufficient space beside the door so that the operator can open the door?	? 🗆 Yes 🗆 I	No
	lever handle? 1100mm	? 🗆 Yes 🗆 I	No
6-14	lever handle? 1100mm Is there sufficient unobstructed circulation space on both sides of the door? <i>i.e. door swing width is at least 1.5m</i> Is there sufficient space beside the door so that the operator can open the door? <i>i.e. 530mm</i> THRESHOLD RAMP	? □ Yes □ ſ ⊠ Yes ⊠ Yes	No
	lever handle? 1100mm Is there sufficient unobstructed circulation space on both sides of the door? <i>i.e. door swing width is at least 1.5m</i> Is there sufficient space beside the door so that the operator can open the door? <i>i.e. 530mm</i> THRESHOLD RAMP Is the doorway/entrance free of lips or	? □ Yes □ r ⊠ Yes ⊠ Yes ¥ Yes → go to II	NO N
6-14	lever handle? 1100mm Is there sufficient unobstructed circulation space on both sides of the door? <i>i.e. door swing width is at least 1.5m</i> Is there sufficient space beside the door so that the operator can open the door? <i>i.e. 530mm</i> THRESHOLD RAMP	? □ Yes □ ſ ⊠ Yes ⊠ Yes	NO N

6-16	Does the doorway/entrance hav	e a	🗆 Yes		
	threshold ramp?		\Box No $\rightarrow c$	go to INTERIOR BUIL	DING
			E	INTRANCE	
	THRESHOLD RAMP (cont'd)				
6-17	Threshold ramp measurements:	length (m	m):		
		height (mr	m):	60.	
		gradient:			
		(length ÷ l	height)		
6-18	Based on the above measuremen	nts, is the	🗆 Yes	🕜 🗆 No	
	threshold ramp suitable?	1 :- 0		V	
	i.e. height <= 35mm, gradient <=	= 1 IN 8	6		
			. 0		
7	INTERIOR BUILDING ENTR	ANCE	W.		
7-1	Interior building entrance photo	taken	🛛 Yes	🗆 No	
	ENTRANCE STEPS				
7-2	Is the main area free of stairs/ste	eps?	\Box Yes $\rightarrow g$	go to ENTRANCE RA	MPS
		8	🛛 No		
7-3	How many steps are there? EIGH	Т			
7-4	Are the steps in good condition?	6	🛛 Yes	🗆 No	
7-5	Do the steps have:	6			
7-6	constant rise and tread?		🛛 Yes	🗆 No	
7-7	closed risers?		🛛 Yes	🗆 No	
7-8	contrast nosings on each trea	ad?	\boxtimes Yes	🗆 No	
7-9	secure handrails on both side	es of the	🛛 Yes	🗆 No	
	stairs?				
	ENTRANCE RAMPS				
7-10	Is there a ramp available?		□ Yes		
	()		\boxtimes No \rightarrow g	o to ENTRANCE DO	ORWAY
7-11	Ramp dimensions: length (mm):			
	height (mm):			
	. 3	-			
	gradient	t: (length ÷ ł	neight)		
7-12	Is the ramp gradient accessible?			□ Yes	🗆 No
	<i>i.e. single step ramp: <= 1 in 10 a</i>	nd <= 1900r	nm long		
	OR other ramp: (multiple steps of		•		
7-13	Are there landings at the top and	d bottom,		🗆 Yes	🗆 No
	Pat least 1.5m long?				
7-14		➔ For every	9 metres alo	ong the ramp, are th	nere
	than 9 metres long?	landings o	of at least 1.2	2 m long? 🛛 Yes	🗆 No
	□ No				

	7-15	Are there tactile indicators at the top and bottom?	□ Yes	□ No
				9
		ENTRANCE RAMPS (cont'd)		
	7-16	Are there suitable handrails on both sides	🗆 Yes	□ No
		of the ramp?		
		i.e. between 865mm – 1000mm high?		
	7-17	Are there suitable edge/kerb rails?	🗆 Yes	□ No
		i.e. 65-75mm high		N N
		OR from 75-150mm high		
	7-18	ENTRANCE CORRIDORS		
	7-10	Are there any corridors leading to the	□ Yes	
	7.40	voting/activity area?		go to ENTRANCE LIFTS
	7-19	Do the corridors have adequate lighting?	Ves 🛛	🗆 No
	7-20	Are floor surfaces even, carpets firm and/or floorboards secure?	Yes	🗆 No
	7-21	Are the corridors free of obstructions? i.e. Height: overhead clearance >2m Width: at least 1m clearance	🗆 Yes	□ No
	7-22	Are the corridors at least 1.2m wide on	□ Yes	🗆 No
		straight and 1.5 x 1.5m wide on corners?		
	7-23	ENTRANCE LIFTS		
	7-24	Is there a lift to the voting/activity area?	🗆 Yes	
		(I)	\boxtimes No \rightarrow	go to VOTING/ACTIVITY
			A	AREA
	7-25	Lift dimensions: door opening width (mm	n):	
		internal width(mm):		
		internal depth (mm):		
		height of controls (mm):	min:	max:
		handrail height (mm)		
		(if applicable):		
	7-26	Lift internal dimensions are accessible?	🗆 Yes	🗆 No
		i.e. width >= 1100mm and		
		depth >= 1400mm		
	7-27		🗆 Yes	🗆 No
		<i>i.e.</i> door opening >= 900mm		
	7-28	Lift controls are accessible?	🗆 Yes	🗆 No
. 6	70	i.e. height between 900mm and 1200mm		
	7-29	Are the handrails accessible?	🗆 Yes	□ No
0-0		i.e. height between 865-1000mm		
	7-30	PREMISES ENTRANCE COMMENTS/NOTES		

7-31	Comments/notes:		
		2	
8	VOTING / ACTIVITY AREA ENTRA	NCE	
8-1	Is there an additional distinct entrance, separate from the above assessed entran	\boxtimes Yes ce? □ No → go to VOTING/ACTIV	ΙΤΥ
		AREA	
8-2	Activity area entrance photo taken	⊠ Yes □ No	
8-3	Is the entrance undercover?	🛛 Yes 🔅 🗆 No	
8-4	Does the entrance area have adequate	🖾 Yes 🛛 🗆 No	
	lighting?		
	ENTRANCE STEPS		
8-5	Is the entrance free of stairs/steps?	\Box Yes \rightarrow go to ENTRANCE RAN	ЛРS
		⊘⊠ No	
8-6	How many steps are there? ONE		
8-7	Are the steps in good condition?	🛛 Yes 🗌 No	
8-8	Do the steps:		
8-9	constant rise and tread?	🛛 Yes 🛛 No	
8-10	closed risers?	🛛 Yes 🗌 No	
8-11	contrast nosings on each tread?	🛛 Yes 🗌 No	
8-12	secure handrails on both sides of th stairs?	e 🛛 Yes 🗌 No	
8-13	ENTRANCE RAMPS		
8-14	Does the entrance have a ramp?	🛛 Yes	
		\Box No \rightarrow go to ENTRANCE	
		DOORWAY	
8-15	Ramp dimensions: length (mm): O	NE METRE	
	SQUARE WOOD	DEN	
	height (mm):		
	gradient: (lengt THREE DEGREE	•	
8-16	Is the ramp gradient accessible?	🛛 Yes 🗌 N	0
	i.e. single step ramp: <= 1 in 10 and <= 19	00mm long	
	OR other ramp: (multiple steps or no step.	s) <= 1 in 14	
8-17	Pare the landings at the top and bottom a least 1.5m long?	t 🛛 Yes 🗌 No	
8-18		\Box Yes \rightarrow For every 9 metres along th	e
	metres long?	amp, are there landings of at least 1.7	
	IC IC	Yes 🗆 No	

	⊠ N	0
8-19	Are there tactile indicators at the top and bottom?	□ Yes
8-20	Are there suitable handrails on both sides of the ramp?	🗆 Yes 🛛 No
	i.e. between 865 mm – 1000mm high	, 97
8-21		🗆 Yes 🛛 No
	i.e. 65-75mm high	22
	OR from 75-150mm high	
	ENTRANCE DOORWAY	X
	Doorway opening measurements:	width (mm): 1300
8-23	Is the doorway covered/protected from rain?	🛛 Yes 🔅 🗆 No
	ENTRANCE DOORMATS	<u> </u>
8-24	Are there any mats at the	🗅 Yes
	doorway/entrance?	\mathbf{X} No \rightarrow go to ENTRANCE DOORS
8-25	Is the mat recessed ?	V 🗆 Yes
		\Box No \rightarrow go to ENTRANCE DOORS
8-26	Is the recessed mat level with the	🗆 Yes 🛛 No
	surrounding surface?	
	ENTRANCE DOORS	
8-27	Are there any doors in the	🗆 Yes
	doorway/entrance?	\boxtimes No \rightarrow go to THRESHOLD RAMP
8-28	Will the door/s be open?	\Box Yes \rightarrow go to THRESHOLD RAMP
	(e.g. latched open/automatic)	
8-29	Is the door easy for a person with a	🗆 Yes 🛛 No
	disability to push/pull open? (consider	
	mobility impaired or elderly)	
8-30		andle height between 900mm and
	lever handle? 1100mr	m? 🗆 Yes 🗆 No
	🖸 No	
8-31	Is there sufficient unobstructed circulation	🗆 Yes 🛛 No
	space on both sides of the door?	
	i.e. door swing width is at least 1.5m	
8-32	Is there sufficient space beside the door so	🗆 Yes 🛛 No
	that the operator can operate the door?	
C	i.e. 530mm	
6	THRESHOLD RAMP	
8-33		\Box Yes \rightarrow go to ENTRANCE
	thresholds > 3mm high?	CORRIDORS
		🖾 No
8-34	Does the doorway/entrance have a threshold ramp?	□ Yes

			\boxtimes No \rightarrow go	to ENTRANCE
			CORRIDORS	
8-35	Threshold ramp measurements:	length (mm	n):	
		height (mm	ı):	
		gradient:		e V
		(length ÷ h	eight)	60
8-36	Based on the above measurement	s, is the	🗆 Yes	🛛 🖾 No
	threshold ramp suitable?			Mar.
	i.e. height <= 35mm			. G
	gradient <= 1 in 8 or 7.2 degrees			
	ENTRANCE CORRIDORS		\$	
8-37	Are there any corridors leading to	the	🗆 Yes	
	voting/activity area?		\boxtimes No \rightarrow go	to ENTRANCE LIFTS
8-38	Do the corridors have adequate lig	hting?	□ Yes	□ No
8-39			□ Yes	□ No
	floorboards secure?	0		
8-40	Are the corridors free of obstruction	ons?	🗆 Yes	🗆 No
	i.e. Height: overhead clearance >	>2m		
	Width: at least 1m clearance			
8-41	Are the corridors at least 1m wide		🗆 Yes	🗆 No
	straight and 1.5 x 1.5m wide on co	rners?		
0.42	ENTRANCE LIFTS			
8-42		ON E to	□ Yes	
	the voting/activity area?		-	to VOTING/ACTIVITY
0 1 2				^I EA
8-43		-	ר):	
	internal wid internal dep	. ,		
		ntrols (mm):	Min:	Max:
	handrail hei			IVIDA.
	(if applicable			
8-44		-	□ Yes	□ No
	i.e. width >= 1100mm and			
	depth >= 1400mm			
8-45	Lift door is accessible?		🗆 Yes	🗆 No
	i.e. door opening >= 900mm			
8-46	Lift controls are accessible?		🗆 Yes	🗆 No
90	i.e. height between 900mm and 1	200mm		
8-47			🗆 Yes	🗆 No
	i.e. height between 865-1000mm			
	VOTING AREA ENTRANCE COMME	ENTS/NOTES		

	8-48	Comments/notes:
		AVOCA ST ENTRY
		WHEELCHAIR
		ACCESSSIBLE BY
		REQUEST ONLY,
		OTHERWISE MUST
		REIVIAIN CLUSED
		60
	0	
	C,	7
	(Di	
. (05	
03		
		REQUEST ONLY, OTHERWISE MUST REMAIN CLOSED

	9 \	VOTING / ACTIVITY AF	REA			
	9-1	Will voting/the activity tak	e place over	🗆 Ye	es	🛛 No
		multiple rooms?				
	9-2	Will voting/the activity tak	e place over	🗆 Ye	es	🖾 No
		multiple levels?				A.
	9-3	Will there be at least 1.5m	free circulation	⊠ Ye	es	🗆 No
		space around obstacles?			1	9
		e.g. voting tables, ballot b				
	9-4	Is the area well lit for purp	ose?	⊠ Ye	es 💦	🗆 No
	9-5	Is the floor surface even?		⊠ Ye	es	🗆 No
	9-6	Is the floor surface slip-res	istant?	🖂 Ye	es	🗆 No
	9-7	Is the floor carpeted?		🗆 Ye	es	
				🛛 N	$o \rightarrow go to V d$	OTING/ACTIVITY
				6	AREA STE	EPS
	9-8	Are all carpeted areas low	pile and firm?	T Ye	es	🗆 No
		VOTING/ACTIVITY AREA S	TEPS	2		
	9-9	Is the area free of stairs/st	eps?	🖂 Ye	es → go to V	OTING/ACTIVITY
					AREA RA	AMPS
				🗆 N	0	
	9-10	How many steps are there	?			
	9-11	Are the steps in good cond	lition?	🗆 Ye	es	🗆 No
	9-12	Do the steps have:				
	9-13	constant rise and tre	ad?	□ Ye	es	🗆 No
	9-14	closed risers?	8	🗆 Ye	es	🗆 No
	9-15	contrast nosings on	each tread?	□ Ye	es	🗆 No
	9-16	secure handrails on	both sides of the	□ Ye	es	🗆 No
		stairs?				
		VOTING/ACTIVITY AREA F	AMPS			
	9-17	Is there a ramp available?		□ Ye	es	
				$\boxtimes N$	$o \rightarrow go to V d$	OTING/ACTIVITY
					AREA CA	NPACITY
	9-18	Ramp dimensions:	length (mm):			
		0	height (mm):			
			gradient: (length ÷ he	eight)		
	9-19	Is the ramp gradient acces			🗆 Yes	🗆 No
		i.e. single step ramp: <= 1		•		
	0.20	OR other ramp: (multiple s				
	9-20	Are the landings at the to	p and bottom at least	1.5m	🗆 Yes	🗆 No
. (7	long?				
0-0						

					0.
				(6 <u>0</u>
9-21	RAMPS (cont'd)				
5-21	Is the ramp greater than 9 metres long?	$\Box \text{ Yes} \rightarrow \text{For ev}$	-	-	•
	5 metres long:	No	igs of at least	: 1.2 m long?	□ Yes □
				6-	
9-22	Are there tactile indicato		bottom?	Yes	□ No
9-23	Are there suitable handra	•		🗆 Yes	□ No
	ramp?				
	i.e. between 865mm – 10		- OF		
9-24	Are there suitable edge/k	erb rails?		🗆 Yes	🗆 No
	i.e. 65mm - 75mm high	iah	S		
	or from 75mm - 150mm h VOTING/ACTIVITY AREA	-			
9-25): 17300 X 19	9500	
		height (mm			
				th) 337 SQUA	RE METRES
9-26	Does the voting/activity at the expected activity?			⊠ Yes	🗆 No
	Polling: consider anticipat Out-posted centre: consid Also ballot paper secure zo of voters etc.	er setup for scruti	iny etc.		-
	VOTING/ACTIVITY AREA (COMMENTS/NOT	ES		
9-27	Comments/notes:				

10	PREMISES BUILDING AND GROUNDS F	ACILITIES	
10-1	Does the external building appear	🛛 Yes	\Box No \rightarrow list below
	well-maintained and in sound condition?		
10-2	Does the premises interior appear well looked	🛛 Yes	\Box No \rightarrow list below
	after, free of pests, and in a clean condition?		N
10-3	List any notable aspects on the premises condition	· ·	.6
	List any notable aspects on the premises condition	1.	
			0
10-4	Premises condition photos taken	🛛 Yes	🗆 No
10-5	Is there any major building \square Yes \rightarrow provide	e details (e.g.	dates/duration, will
		inavailable oi	r polling impacted?)
	scheduled between the time Work details: UN		FOR REVAMP,
	of this inspection and the next PLEASE CONFIRM electoral event?	1	
	<u></u>		
	🗆 No		
10-6	What are the arrangements in		
	event of a power failure? CONTACT HILTON/CARETAKER		
	SUPPORT OFFICER		
	(e.g. fuse box location or		
	alternate contact)		
10-7	Is the premises part of a multi-storey building?	imes Yes	□ No
10-8	Is the premises in a politically neutral location?	🛛 Yes	🗆 No
10-9	(e.g. consider other tenants in surrounding location		
10-10	Is there access to public transport?	⊠ Yes	
10 10	Is there adequate access for deliveries/pick-ups? (e.g. furniture, election materials, pallets for out-	🛛 Yes	□ No
	posted centres)		
10-11		le details if re	quired LIAISE WITH
	HILTON RE DELIVERIES/USAGE		
	O.		
C	Ø		
10-12	Is there sufficient storage for cardboard equipmer	nt? 🛛 Yes	🗆 No
¢.			

What premises services are available for the AEC to use? Will any services need to be connected by the AEC? Are light switches accessibl PREMISES AMENITIES	☐ Yes	one	No he following ne:	⊠ No nave access	□ N/A □ N/A □ N/A □ N/A □ N/A s to controls
Nill any services need to be connected by the AEC? Are light switches accessibl	Gas Teleph Heating Cooling Heating	g g / cooling: V] Yes ⊠ I → provide t Service nam Meter num	 ☐ Yes ☐ Yes → ☐ Yes → ☐ Yes → Vill the AEC h No he following ne: 	 ☑ No ☑ No ☑ No ☑ No □ ave access 	□ N/A □ N/A □ N/A □ N/A
Will any services need to be connected by the AEC? Are light switches accessibl	Teleph Heating Heating	g g / cooling: V] Yes ⊠ I → provide t Service nam Meter num	 ☐ Yes ☐ Yes → ☐ Yes → Vill the AEC h No he following ne: 	⊠ No ⊠ No ⊠ No nave access	□ N/A □ N/A □ N/A
De connected by the AEC? Are light switches accessibl	Heating Cooling Heating Yes	g g / cooling: V] Yes ⊠ I → provide t Service nam Meter num	 ☐ Yes → ☐ Yes → Vill the AEC h No he following he: 	⊠ No ⊠ No nave access	□ N/A □ N/A
De connected by the AEC? Are light switches accessibl	Cooling Heating	g g / cooling: V] Yes ⊠ I → provide t Service nam Meter num	□ Yes → Vill the AEC h No he following ne:	⊠ No nave access	□ N/A
De connected by the AEC? Are light switches accessibl	Heating Yes	g / cooling: V] Yes ⊠ I → provide t Service nam Meter num	Vill the AEC h No he following ne:	nave access	
De connected by the AEC? Are light switches accessibl	☐ Yes	Yes ⊠ I → provide t Service nam Meter num	No he following ne:	6	
De connected by the AEC? Are light switches accessibl	☐ Yes	Yes ⊠ I → provide t Service nam Meter num	No he following ne:	6	
De connected by the AEC? Are light switches accessibl	⊠ No	Service nam Meter num	ne:	details:	
De connected by the AEC? Are light switches accessibl	⊠ No	Service nam Meter num	ne:		
Are light switches accessibl		Meter num	6.0		
		<u></u>			
DREMISES AMENITIES	e?	🛛 Yes			🗆 No
	(,	
Are there sufficient kitchen			select all tha	t are availa	ble:
	. stan		•		
, se .	0			tC.	
0	Q.				
.05					
			•		
			-	ase specify	/:
				use speeny	•
		🗆 No			
s waste/litter disposal excl	usivelv	□ Yes →	provide wast	te disposal	details:
	•				
EAVE WASTE MATERIALS/					
CONFIRM WITH HILTON					
С.		🛛 No			
	s waste/litter disposal excl vailable to the AEC? WHEI EAVE WASTE MATERIALS/	s waste/litter disposal exclusively vailable to the AEC? WHERE TO EAVE WASTE MATERIALS/	ISE? Se? No No S waste/litter disposal exclusively No S waste/litter disposal exclusively No No S waste/litter disposal exclusively No S waste/litter disposal exclusively S waste/litter disposa	Ise? Store/oven Stove/oven Crockery Cutlery Other → ple Stove/oven Cutlery Other → ple Stove/oven Cutlery Stove/oven Stove/ov	Ise? Kettle/urn/etc. Kettle/urn/etc. Microwave Stove/oven Crockery Cutlery Other → please specify No s waste/litter disposal exclusively No Stove/oven Crockery Stove/oven Crockery Stove/oven Crockery Stove/oven Cutlery Stove/oven Cutlery Stove/oven Cutlery Stove/oven Cutlery Stove/oven Cutlery Stove/oven Cutlery Stove/oven Cutlery Stove/oven Cutlery Stove/oven Cutlery Stove/oven Cutlery Stove/oven Cutlery Stove/oven Cutlery Stove/oven Cutlery Cutlery Stove/oven

	PREMISES AMENITIES (cont'd)			
10-18	Are there toilet and washroom facilities	🛛 Yes		
	onsite?	\Box No \rightarrow go t	O PREMISES F	FURNITUR
10-19	Select all toilet and washroom facilities th	at are available	e:	
10-20	For staff use	For	public use	V
			Accessible	9
	🖂 Ambulant	\boxtimes	Ambulant	
	imes Male	\boxtimes	Male	
	imes Female	\boxtimes	Female	
	🗆 Unisex		Unisex	
	Lockable		Lockable	
			Not applicable	е
10-21	Is there a clear path of travel to the	🛛 Yes		No
	ambulant/accessible toilets?	<u>()</u>		
	PREMISES FURNITURE			
10-22				apply:
	(static chairs are preferred to those with	vheels for voter	r use)	
	Туре	Number		
	Static chairs	220		
	Office/ ergonomic chairs			
	🖾 Tables 35 PLYWOOD	\rightarrow μ	Approx weigh	t (kg):
	\Box Other \rightarrow please specify:			
	(include furniture that may			
10-23	(include furniture that may	⊠ Yes		No
	(include furniture that may obstruct AEC activities) Sample furniture photos taken	⊠ Yes provide storage		No
	(include furniture that may obstruct AEC activities) Sample furniture photos taken			No
	 (include furniture that may obstruct AEC activities) Sample furniture photos taken Is furniture to be returned ⊠ Yes → p 			No
	 (include furniture that may obstruct AEC activities) Sample furniture photos taken Is furniture to be returned ⊠ Yes → p 			No
	 (include furniture that may obstruct AEC activities) Sample furniture photos taken Is furniture to be returned ⊠ Yes → p 			No
10-24	<pre>(include furniture that may obstruct AEC activities) Sample furniture photos taken Is furniture to be returned</pre>	orovide storage	e details:	No
	(include furniture that may obstruct AEC activities) Sample furniture photos taken Is furniture to be returned ⊠ Yes → p to storage after use? □ No How many staff will be required to set up	orovide storage /return furnitu	e details:	No
10-24	(include furniture that may obstruct AEC activities) Sample furniture photos taken Is furniture to be returned ⊠ Yes → p to storage after use? □ No How many staff will be required to set up E.g. heavy tables may require 2 staff to m	orovide storage /return furnitu <i>ove</i>	e details: re? TWO	
10-24	(include furniture that may obstruct AEC activities) Sample furniture photos taken Is furniture to be returned ⊠ Yes → p to storage after use? □ No How many staff will be required to set up	orovide storage /return furnitu <i>ove</i>	e details: re? TWO	
10-24	(include furniture that may obstruct AEC activities) Sample furniture photos taken Is furniture to be returned \square Yes \rightarrow 1 to storage after use? \square No How many staff will be required to set up E.g. heavy tables may require 2 staff to manual If premises is not used for polling, section	orovide storage /return furnitu ove is complete →	e details: re? TWO	
10-24	(include furniture that may obstruct AEC activities) Sample furniture photos taken Is furniture to be returned ⊠ Yes → p to storage after use? No How many staff will be required to set up E.g. heavy tables may require 2 staff to m If premises is not used for polling, section Will a disabled access voting screen be pr	orovide storage /return furnitu ove is complete → ovided?	e details: re? TWO go to SECURI	ΙΤΥ
10-24 10-25 10-26	(include furniture that may obstruct AEC activities) Sample furniture photos taken Is furniture to be returned ⊠ Yes → p to storage after use?	orovide storage /return furnitu ove is complete → ovided?	e details: re? TWO go to SECURI	ΊΤΥ 🛛 Νο
10-24 10-25 10-26	(include furniture that may obstruct AEC activities) Sample furniture photos taken Is furniture to be returned \boxtimes Yes \rightarrow 1 to storage after use? \square No How many staff will be required to set up <i>E.g. heavy tables may require 2 staff to m</i> <i>If premises is not used for polling, section</i> Will a disabled access voting screen be pro-	orovide storage /return furnitu ove is complete → ovided? ting screen?	e details: re? TWO go to SECURI	ΊΤΥ 🛛 Νο
10-24 10-25 10-26	(include furniture that may obstruct AEC activities) Sample furniture photos taken Is furniture to be returned ⊠ Yes → p to storage after use? No How many staff will be required to set up E.g. heavy tables may require 2 staff to m If premises is not used for polling, section Will a disabled access voting screen be pr Is there a table suitable for a table top vo minimum table depth 500mm;	orovide storage /return furnitu ove is complete → ovided? ting screen? m;	e details: re? TWO go to SECURI	ΊΤΥ 🛛 Νο

	POWER POINTS				
10-28	Are there accessible power point sockets available in the voting/activity area?		🛛 Yes 🗕	• quantity:	14
			🗆 No →	go to CON	NECTIVITY
10-29	Do the power point sockets appear well-n in good condition?	naint	ained/	🛛 Yes	No
10-30	points facilitate the use of acro Electronic Certified Lists?	SS	• will any ca walkways?		to extend
10-31	□ N Are extension cables required? ⊠ Yo □ N	es 🗕	approxima required?	-	nany metres are
	CONNECTIVITY		D		
10-32	Which mobile network is being used to me signal?(<i>e.g. <mark>Telstra</mark> Next G</i>)	easu	re the		
10-33	Is there mobile connectivity within the vo activity area?	ting/		\boxtimes Yes \square No $\rightarrow g$	o to SECURITY
10-34	Is the mobile signal consistent across the area?	votin	g/activity	🛛 Yes	🗆 No
10-35	How many bars are displayed on the mob (e.g. 3 of 5)	ile pł	none? 3/5		
10-36	Is 3G reception available, at a minimum?			imes Yes	□ No
	PREMISES COMMENTS/NOTES				
10-37	Comments/notes:				
C. C.	Comments/notes:				

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	11	SECURITY			
	11-1	Does the external building	have a	🗆 Yes	🖾 No
		back-to-base alarm or CCT	V camera?		
	11-2	Is the external building sur	-	🛛 Yes	🗆 No
		premises/room fully lockat			
	11-3	Is the premises/room locka operational security?	able or have	🖾 Yes	No
	11-4	How many external doors a	are there to the		
		premises? FIVE			5
	11-5	How many external window premises? SIX	ws are there to t	he	
	11-6	Can the locks be changed in	f required?	□ Yes	🛛 No
	11-7	Are there restrictions arou		→ provide details:	
	/	building access after-hours		- provide details.	
		(e.g. lifts for multi-storey	•	10	
		buildings)		L.	
				S.	
			🖾 No	0	
	11.0				
	11-8	Who would have keys to th <i>i.e. in addition to the DRO</i>	·	+	
	11-9	Is the premises		are other tenants re	stricted access?
		co-located or adjacent			Stricted access!
		to other tenants/			
		businesses?	0		
			<u> </u>		
		.05			
		L	🖾 No		
	11-10	Are there any other	\Box Yes \rightarrow list n	otable security featu	res:
		notable security features			
		on or around the			
		premises?			
		e.g. security guards on site			
		Sile			
			⊠ No		
		0			
	11-11	Are there any additional	\Box Yes \rightarrow list a	ny additional security	/ issues:
	90	security issues with the	Secu	rity issues photo take	en 🗆 Yes 🗆
	IS .	property?	No		
		(e.g. cracked windows)			
~					

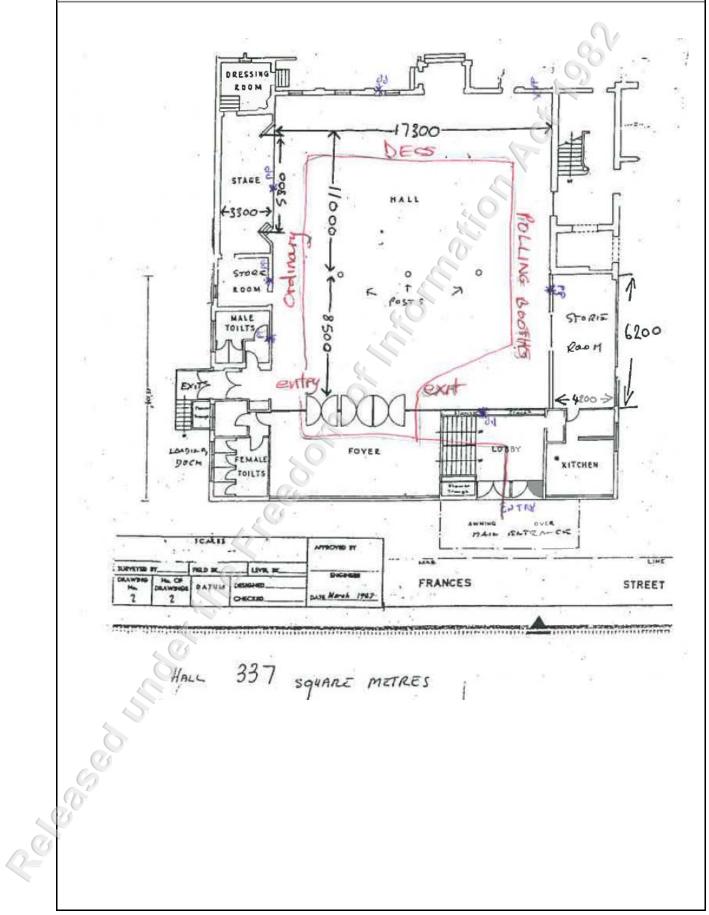
	🖾 No				
	SV				
11-12	BALLOT PAPER SECURE ZONE				
11-13	Is there space to establish a ballot paper secure zone 🖂 Yes 🔅 🗌 No				
	for each division using the polling place?				
	Refer to Ballot Paper Handling Policy				
11-14	Is there a lockable room/s inside the building large				
11-15					
	ENTRY CORRIDOR. REQUEST STRONGROOM KEY FROM HILTON				
	$\mathcal{O}_{\mathcal{O}}$				
	Č				
	C				
	SECURITY COMMENTS/NOTES				
	(7)				
SECURITY COMMENTS/NOTES					
15°					
3					



12	SAFETY			
12-1	Are fire extinguishers available, act date?	🛛 Yes	🗆 No	
12-2	Are fire extinguisher usage instruct	🛛 Yes	🗆 No	
12-3	Are there other fire installations or available? (e.g. fire hose, sprinklers or smoke		⊠ Yes	□ No
12-4	Are fire stairs accessible to the AEC emergency use?	C or public only for	🛛 Yes	🗆 No
12-5	Are there illuminated or clearly vis exit signs?	ible	🛛 Yes	🗆 No
12-6	Can exit doors be opened/unlocke building?	d from within the	⊠ Yes	🗆 No
12-7	-	🛛 Yes		
	premises clear of any obvious	\Box No \rightarrow provide furth	ner details:	
	potential hazards?			Yes 🗆 No
	Hazard photo taken 🗆 Yes 🗆			
		9		
12-8	Is an evacuation plan prominently	displayed?	imes Yes	🗆 No
12-9	Are emergency numbers prominer	ntly displayed?	🗆 Yes	🛛 No
	SAFETY COMMENTS/NOTES			
12-10	SAFETY COMMENTS/NOTES			

13 PREMISES SKETCH

Please sketch an approximate premises layout, indicating the main path of travel (and accessible path of travel if different), queueing, parking area, etc.



14 POLLING PLACE LAYOUT Please sketch the proposed activity area, including proposed vote issuing areas, ballot

AEC

PREMISES ASSESSMENT

The premises assessment can be completed after the premises inspection is completed.

Please complete the assessment by filling out the electronic form to receive an **automatically** calculated accessibility rating and security rating.

15	ACCESSIBILITY RATING	
15-1	Calculated accessibility rating:	Not accessible
		🛛 Partially accessible
		🛛 Fully accessible 🦙
15-2	Comments premises accessibility:	
	FULLY ACCESSIBLE FOR ORDINARY	
	VOTERS, WHEELCHAIR ACCESS BY	
	REQUEST ONLY FROM AVOCA ST	

16	SECURITY ASSESSMENT				
16-1	Calculated security rating: 🛛 Satisfies security requirements				
	\Box Issues have been identified with premises security $ imes$				
	provide details:				

PREMISES RECOMMENDATION

No.



The premises recommendation can be completed by the DRO after the accessibility and security ratings have been entered.

17	DRO RECOMMENDATION			
17-1	Have all photos taken been saved	to the I: drive?	🖾 Yes	🗆 No
17-2	has an Activity Fian been	\Box Yes \rightarrow has the	e plan been saved	to I: drive?
G	completed for the premises?	🗆 Yes →	complete accessib	ility/ security
Ż		section	S	
		\Box No \rightarrow	complete the elect	ronic form to
		receive	suitability ratings	
		🗆 No		

	Based on the accessibility, security, and overall judgement of the premises:			
17-3	The premises has been rated as:			
	\boxtimes Suitable \rightarrow complete a risk assessment for the premises			
	\Box Unsuitable \rightarrow PREMISES SUITABILITY ASSESSMENT complete,			
	no further action required			
17-4	DRO name: Miriam Sofarelli			
17-5	DRO comments:			

Please complete a separate risk assessment to define the risk rating.

18 F	18 RISK ASSESSMENT						
18-1	Risk rating based on risk assessment:	🖂 Low	🗌 High				
		🖸 Medium	🗆 Extreme				
18-2	Comments on risk rating:						

PREMISES APPROVAL

Premises approval must be obtained before commencing hire arrangements.

19	APPROVAL FO	RHIRE			
19-1	⁹⁻¹ Is the risk rating Low or		\boxtimes Yes \rightarrow must be approved by the Operations		
	Medium?	Medium? Manager			
			\Box No $ ightarrow$ must be escalated to and approved by the		
	al		Director of Ope	prations	
19-2	Approval:		\Box Approved for hire	\Box Rejected for hire	
19-3	Date of approval/rejection:				
19-4	Approval comments:				
19-5	-5 Approver details: Name: Position title:				
	Signature:				

Electoral Commission