Anglican Church of Canada Insurance Program Supplementary Underwriting Questionnaire (please complete this questionnaire where number of insured locations exceeds five)

1. Church C Name of Parish:	act Inform	nation	Is the Church part of a Multi-Point Parish? ☐ Y ☐ N (if yes, please list all (churches under Question 2, if # of church locations exceeds five in total)									
Contact Name:					Tel. #:			<u>e-m</u>	e-mail:			
2. Building L	oca	tions (Please	specify physical o	address, n	rot posi	al addre.	ss)					
Building (identify belo	w)	PHYSICAL ADDR	ESS									
<u>f)</u>												
g)												
h) i)												
<u>j)</u>												
3. Building D)esci	ription										
	AGE OF BUILDINGS (APPROX. DATES BUILDINGS		# OF NGS STORIES	TOTAL S SQUARE					VE BEEN UPDATED, PLEASE ADVISE E "N/A" IF NOT UPDATED			
Banang (lacitaly		TRUCTED, PLUS TONS, IF APPLICABL	E)	FE	ET	HEATING PLUMBI		MBING	ELECTRICAL	Roofing		
<u>f)</u>												
g) g)												
i)												
<u>j)</u>												
Exterior Wall Construc		FIRE-RESISTIVE *	Masonry *	* Bri	CK V EN	EER W	VOOD FRAME	0	THER (CHECK OF	& SPECIFY)		
Building (identify belo	w)											
g)												
h)												
i)												
j)												
* Fire-resistive inclu ** Masonry includes				Concrete	e cons	ruction						
Roof Construction	Jona		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
Building (identify be	elow)	Concrete	STEEL DECK	Wood	OTHER (CHECK OFF & SPECIFY)							
<u>f)</u>		_	_									
<u>g)</u>												
<u>h)</u>												
i)												



4. Heati	ing &	Air Co	nditi	onin	g (Ple	ease chec	k approj	priate l	pox)						
		HEATING										CENTRAL AIR			
Building (ide below)	Building (identify below) BOILER		F	ORCED A	IR E	ELECTRIC OTHER (C		ER (CHE	HECK OFF & SPECIFY)				CONDITIONING?		
f)		□ Oil □ (as											/ □N	
g)		□ Oil □ C	as											/ □N	
h)		☐ Oil ☐ C												/ 🗆 N	
		Oil C						<u> </u>					□Y □N		
<u>j)</u>	j) Oil Gas		Bas 					_						/ 🗆 N	
5. Physical Protection (Please check appropriate box)															
Building (ide below)	Building (identify WITI below) MTI		RANT WITHIN 8		F Dete	AUTOMATIC FIRE DETECTION SYSTEM?		RGLAR ARM?	Burglar Alarn Monitored 24 Hours?		O		Moni	LER SYSTEM FORED 24 DURS?	
<u>f)</u>		□Y □N	ΠY	□N	ΠY	□N	□Y	□N	ΠY	□N	ΠY	□N		/ □N	
g)		\square Y \square N	□Y	□N	□Y	□N	□Y	□N	□Y	□N	□Y	□N		/ □N	
h)		\square Y \square N	□Y	\square N	□Y	\square N	□Y	□N	□Y	\square N	□ Y	\square N		/ □N	
i)		\square Y \square N	ΠY	\square N	ΠY	\square N	□Y	□N	□Y	□N	□Y	□N		/ □N	
<u>j)</u>		\square Y \square N	ΠY	\square N	ΠY	□N	□Y	□N	□Y	□N	□Y	□N		/ □N	
6. Curre	mt Ac	sat Pat	laco	mant	· Va	11100									
o. Curre		<i>sei περ</i>	iucei			ines					_				
Building	BUILDING Building VALUE		Building Valuation (PLEASE CHECK ONE BOX) *					CONTENTS			RENTAL INCOME (IF ANY)		APPRAISAL COMPLETED IN PAST 5 YEARS?		
a) Church	\$	_	urrent R.0		st 🗌	Heritag Wrecka	e Bldg. age Value	e*** -	\$	\$		'	Y 🗆 N	Date Completed:	
b) Church Hall	\$		urrent R.0		st 🗌	Heritag Wrecka	e Bldg. ige Value	e*** -	\$	\$_		,	Y 🗆 N	Date Completed:	
c) Rectory	\$		urrent R.0		st 🗌	Heritag Wrecka	e Bldg. ige Valu	e*** -	\$			'	Y 🗆 N	Date Completed:	
d) Manse	\$		urrent R.0		st	Heritag Wrecka	e Bldg. ige Valu	e*** -	\$	\$_		_ □	Y 🗆 N	Date Completed:	
e) Rented Dwelling	\$	_	urrent R.0		st	Heritag Wrecka	e Bldg. ige Valu	e*** -	\$	\$_		□,	Y 🗆 N	Date Completed:	
* Current R.C. = with lower cost b to be used where materials and hig following total los	ouilding mater e church is w gher labour c ss, with no bu	rials and or small illing to re-build a osts – this metho	er scale th a less elabo ad of valuatent	an typical orate struc ion require	current re ture follo es a profe	eplaceme wing total essional a	nt cost – th loss); Her ppraisal to	nis metho itage Bu be subm	d of valuation r ilding = cost to nitted; Wrecka	requires a re-build, ge Value	professiona following to = costs of d	al appraisal tal loss, with emolition a	to be subm n special bund debris re	litted (valuation uilding	



*** Select a \$25,000 or \$50,000 limit on buildings where Wreckage value is selected. The limit selected should reflect the estimated costs of demolition and debris removal