## **Doorknocking Timeline Calculation Guidelines**

		Number of Properties (Urban)																								
		5	10	15	20	25	50	75	100	125	150	175	200	225	250	275	300	325	350	375	400	425	450	475	500	
	1_	2:45	3:45	4:30	5:15	6:00	10:00	14:30	18:30	23:00																
oc ms	5_ 10			2:30	2:45	3:00	3:45	4:30	5:15	6:15	7:00	7:45	8:45	9:30	10:15	11:15	12:00	13:00	13:45	14:30	15:15	16:15	17:00	17:45	18:45	es
D Lea	10	2.30 2.45 3.00						3:45	4:00 3:15	4:15	4:45	0:15 1.15	5:45 4·30	0:15 1·15	5:00	7:00	7:30 5:30	8:00 5:45	8:15 6:15	8:45 6:30	9:00	9:30	7.30	8.00	nut	
r of	20	2:30						2:45	3:00	3:15	3:30	3:45	4.50	4:00	4:15	4:30	4:45	5:00		5:15	5:30	5:45	6:00	6:15	Mi	
bel kir	25	2:30						2:45		3:00	3:15	3:30	3:30	3:45		4:00	4:15		4:30	4:45		5:00		5:15	'S:	
En Sc	30								2:30	2:45		3:00		3:15		3:30	3:45		4:00		4:15		4:30		4:45	no
ΖŽ	35	2:30									2:45			3:00		3:15		3:30		3:45		4:00		4:15		Ŧ
	40									2:30			2:45		3:00		3:15		3:30		3:45		4:00		4:15	
How to Use this Matrix: Note: When available time and number of door knocking resources do not align then strategies need to be developed to either undertake rescue post impact or inform persons in danger of other self protection options.																										
Tim	e re eva	(x) equire acuate	x) quired to = Time to cuate = knocki comment			<i>( a )</i> assemble door ng teams and e doorknocking			+		( b ) Time to undertake doorknock			)	+	( c ) 1.5 hours The average time for a person to pack up necessary items and commence movement away from evacuation area when no immediate threat to life exists			( d ) + Travel time to get outside danger area							
NOTE: This matrix has been produced to provide time appreciation guidance to assist in assessing the number of doorknocking teams required to undertake an evacuation. This does not calculate for the use of multiple strategies for evacaution notifications. This is not to be used to eliminate the requirement for assessment all other operational risks and considerations during evacuations														D												

This guideline is a tool ONLY and does not replace the operational decision making processes of assessing all elements related to evacuations