

Authorization to sell

THIS AGRREEMENT is entered into between

			(hereafter i	referred to as the "Agent") - and –		
			(hereafter	referred to as the "Vendor	<u>")</u>	
	SSETH THAT in consi follows:	deration of	the mutual	covenants and agreemen	nts herein contain	ed, the parties hereto do
1.	to sell the property, (he	ereafter refe	rred to as the	ight to sell and authorize "Property") at) and gives co		to act as the Agent to pursue transaction
2.	The authorization shall be effective immediately and remains in force until PM on the; and afterwards shall be renewed automatically on a monthly basis unless either party give a ten days written notice to terminate this authorization.					
3.	The asking price shall	be			(\$).
4.	The Vendor agrees to pay a sales commission to the Agent upon a sale. The commission shall be in the amount equivalent to percent (%) of the sale price plus applicable GST (Goods and Services Tax) payable to the Agent upon closing. The Agent agrees to pay a referral fees equivalent to percent of the sale price plus applicable G.S.T. to at the same time.					
5.	In the event of a sale not completing due to the default of the Purchaser, the Vendor agrees to pay a sales commission equal to half of the forfeited deposit up to a sum equivalent to the full commission and the Agent will pay one third of the commission to as a referral fees.					
6.	the general description zoning, size of the bui to prospective buyers.	of the prolatings, nun After the prelease det	perty, location ber and nation prospective be ail information	on, municipal address, le mes of tenants, gross inc uyers has signed confid- tion on the Property to the	egal description, somes, net income entiality agreeme	e Property which includes size of the land, land use es and return on asking price nts or accepted offers, the aisers, financing institutions,
Dated at of	20	on the	day	Dated at of	, 20	on the day
Vendor	Company		_	Agent Compar	ny	
(Name of authorized signing person)			(Name of Broker)		
(Signatur	re)			(Signature)		