## R.D MALIK

M.I.E., CHARTERED ENGINEER(INDIA), F. I. V.
H. S. E. - I, SUPERINTENDING ENGINEER (RETD.)
REGISTERED VALUER GOVERNMENT OF INDIA
{CC (A)N.W.R.,REGD.NO. HQ/CCA/VALUER/88-89/29/5}
REGD.ENGINEER OF HUDA &PANEL VALUER OF BANKS

## FORM BR-VI

(SEE FORM BR I)

## ERTIFICATE TO BE SUBMITTED ALONGWITH THE BUILDING APPLICATION DULY SINGED BY A QUALIFIED ENGINEER

Certified	that	the	structural	parts of	the	entire	building	on		
Plot No			_		Sect	or Aa	dhar I	nler	national Pu	blic
City	Villa	OF O	nd Past	Affice .	that	iav	Haveian	schi	national Pu	
City	.1.1.0191	A	olhow 8	disco	Lan	of Co	cial-		***************************************	
belonging	, to		CI. MY	$-\omega \omega c \omega l$	.!.0.!.	u	ucup.i			<b>5</b> .1
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have been designed by me on the basis of calculations and are considered safe in accordance with the permissible stresses and slenderness ratio as laid down in accepted and upto date manual and regulation of I.S.I.

This is to certify that the above said building/proposed building plans are in conformity with the provisions of National Building Codes and Bureau of Indian Standards in relation to Structural safety/ stability against earthquake and related hazards.

Signature

M.I.E., Chartered Engineer (India)
H.S.E.-I, Superintending Eng. (Retd.)
Regd Engineer of HUDA, Regd. No. 1
176-L, Model Town, Rohtak