

UMA CO-OPERATIVE BANK LTD.

Nizampura, Vadodara

Jay Complex, Nizampura, V	adodara -	390 002.	Tel.: 0265-2	2785414	4 Fax : 0	265-	27953	92 Email : umabank_baroda@yahoo.co.in
Branch Name :			Bran	ch Cod	de :			Date :
APPLICATION FOR [Please tick as appropriate]						SS		□ NEFT
Remitter's Details :								
Remitter (Applicant) Name								
Remitter Account Number	Cheque No. (Favori						voring yourself)	
Cash Deposited (In Case of NEFT transactions / For Non-Customer up to Rs. 50,000/- only) Rs.								
Address of the Remitter								
Mobile Number of Remitter		E-mail ID of Remitter						
Beneficiary Details :								
Beneficiary Name								
Beneficiary Contact No.	eficiary Contact No.			Acc	Account Type		A/c.	
(Optional)				CD	SB	СС	No.	
Beneficiary Bank's Name								
& Address								
IFSC Code MICR Code								
Amount (In Figures) Rs.			In Words	Rs.				
Sender's Information / Mes	sage							
Terms & Conditions :								
 I/We hereby authorize Uma Co-Operative Bank Ltd. to carry out the RTGS/NEFT as per details mentioned overleaf. I/We agree that the credit will be affected solely on the basis of the beneficiary account number provided by me/us. I/We hereby agree that the aforesaid details including the IFS Code and the beneficiary details are correct. I/We further acknowledge that Uma Co-Operative Bank Ltd. accepts no liability for any consequences arising out of the erroneous details provided by me/us I/We authorize the bank to debit my/our account for the charges plus taxes as applicable. I/We understand that the RTGS/NEFT request is subject to the RBI regulations and guidelines governing the same. Remitting Bank shall not be liable for any loss or damage arising or resulting from delay in transmission delivery or non-delivery of Electronic message or any mistake, omissions or error in transmission or recovery thereof or in deciphering 								
I/We agree with the Teri	ns and							
		Signat						 -
			For Off	ice U	ise O	<u>nıy</u>		
MAKER		CHECKER						
		eived Fro				cei	pt	c. No. :
Cheque No		for Rs			Foi	r RT(GS / N	EFT