Shwari Computers Pvt. Ltd. 203, Apollo Trade Centre, Geeta Bh. wan Square, A.B. Road. Indore, PIN 452001 Tel : 0731-4068836/37 Fax -4069723 Email: Director@maheshwaricomputers.com

CPL

GSTIN NO :- 23AABCM3337L1ZK

	DELIVER	Y CH	HALLA	AN CU		/OICE				
BILL/CHALLAN NO :MCPL-192			TRANSPORT MODE :- BY ROAD							
DATE : 10-10-2018			VEHICAL NUMBER :-							
PO NO. GEMC 150118-10 Dated 04-08-2018			DATE OF SUPPLY : 10-10-2018							
STATE : M. P CODE 23			PLACE OF SUPPLY :- INDORE							
BILL TO			SHIP TO							
DEVI AHILYA VISHWAVIDYALAYA (DAVV) INDORE			School of Law							
NALAND TAGORE P., 3200	DA CAMPUS , R.N.T. RABINDRANATH E MARG , CHHOTI GWALTOLI , INDORE 01	(M .	DAVV CAMPUS KHANDWA ROAD INDORE							
PRAJWAL KHARE MO NO. 9826038564				Dr.Manish Piplani						
S.NO.	DESCRIPTION OF GOODS	HSN		RATE	TAX	AMOUNT	CGST	SGST	TOTAL	
5.NO.	DESCRIPTION OF GOODO	CODE			RATE		TAX 9 %	TAX 9 %	AMOUNT	
1	ACER VERITON M 6650 G i5 , 4 GB , W 10 P	8471	5	41392	18	206957.60	18626.18	18626.18	244210	
ς.	Make & Model - ACER, VERITON M 6650 G INTEL 7 TH GENERAION . INTEL CORE 1 5- 7500 (3.4 GHz, 6 MB Cache, 4 Cores Q 270, 2 GB Graphic card, windows 10 professional, 1 TB Hdd, 4 GB Ram, serial port, parallel port, VGA, Network connectivity - 10/100/1000 on Board Intgrated Gigbit Port, key board, Mouse, speaker, 19.5 Monitor with 5 year warrenty									
1.		L ANAL Y	LY6SS01283006C5B8525				1000	1.191		
	UDVQ7SI309I3766702		MLY6SS0128300605B8525							
2	UDVQ7SI309I3766579					1.0.0		1.1.1.1.1	1.1.1.1	
3	UDVQ7SI309I3766560			283006B		1.0	1.1		10.00	
4	UDVQ7SI309I3766659		MMLY6SS01283006B868525 MMLY6SS01283006BA78525							
	5 UDVQ7SI309I3766703 MMLY			2000000	10020	Tot	al Invoice V	alue	24421	
subjec	t to Indore jurisdiction.			in sil						
	Terms And Condition			1.						
We declare that this invoice show the actul price of the goods described and that all particulars are true and correct .			dition no	ceived in damage Box SEAL		Certified that the particulars given above are true and correction theshwri computers pv				
				DEAL			alter + O			