TAX INVOICE

			Invoice No.:			Dated:	
Supplier Rai Tachnologies			Buyer				
Raj Technologies B-76, Nice Area, MIDC Sa		SHRI. ABHISHEK SHYAM PADWAD					
Pin code: 422007		BUILDING NO. 4, FLOOR2 SATYA SAI APARTMENT , NEAR					
PAN No: AJPPK1232N			SOMALWAR SCHOOL KHAMLA , NAGPUR				
E-Mail: noc.survey@rgistech.com			9325691718				
GSTIN/UIN: 27AJPPK1232N1ZW			maheshpadole@yahoo.com				
State: Maharashtra Code: 27			Pin code : 440025				
Contact: 0253-2353407		PAN No: BBWPP3374C					
			GSTIN/UIN:				
Buyer's Order No.:			Dated:				
Terms of Payment:		Terms of Delivery: Within 10 working days from the date of completion of survey					
Description	SAC		Rate		Amount		
Survey for Site Elev Cer							
Total points captured during survey: 4		998344					10000.00
Travel Cost						0.00	
Total						10000.00	
			9.00 %			900.00	
			9.00 %		900.00		
						11800.00	
Amount Chargeable (in w	ords): INR Eleven Thous	and Eight Hu	ındred Rupe	es and Zero	Paise only		E. & O.E.
SAC	Taxable Value	Central Tax		State Tax		Total Tan Agency	
		Rate	Amount	Rate	Amount	Total Tax Amount	Amount
998344	10000.00	9.00%	900.00	9.00%	900.00		1800.00
Total	10000.00		900.00		900.00	1800.00	
Tax Amount (in words): INR One Thousand Eight Hundred Rupees and Zero Paise only							
Account Details of Raj T	echnologies for NEFT/R	TGS					
Account holder name:	Raj Technologies	Account type) :	Current			
Account Number:	50200043472683	Name of Bar	nk:	HDFC Bank			
IFSC Code:	HDFC0002541	Branch:		Plot no G-3,MIDC Area, Trimbak Road, Nashik - 422007, Maharashtra			
Declaration We declare that this invoice	ce shows the actual price	of the service	described a	nd that all nar	ticulars are tr	ue and corre	ct
We declare that this invoice shows the actual price of the service described and that all particulars are true and correct. for Raj Technologies							
						ioi itaj i	cerinologics
Customer's Seal and Signature Authorised Signatory							
	SUBJE	ECT TO NASI	HIK JURISDI	CTION			
	(This is a computer	generated invo	oice. Hence no	signature requ	ired.)		