

Quotation / Estimate

Supplier Raj Technologies B-76, Nice Area, MIDC Satpur Nashik Pin code: 422007 E-Mail: marketing rgistech.com Contact: 0253-2353407		Invoice No.: PI_092/23 Dated: 07 Jun 2023 Buyer Asahi India Glass Limited Plot No. SP-1; RIICO Industrial Area; Soniyana (Tehsil Gangrar) Distt- Chittorgarh(Rajasthan); India 312901 Pin code : 312901		
Terms of Payment: Advance		Terms of Delivery: Within 10 working days from the date of completion of survey		
Description of Service	SAC	Rate	Amount	
Survey for Site Elev Certificate (Project: Asahi India Glass Limited)	998344		10000.00	
Travel Cost			22000.00	
Total			32000.00	
		0.00 %	0.00	
IGST		18.00 %	5760.00	
Total			37760.00	
Amount Chargeable (in words): INR Thirty Seven Thousand Seven Hundred Sixty Rupees and Zero Paise only			E. & O.E.	
SAC	Taxable Value	IGST Tax		Total Tax Amount
		Rate	Amount	
998344	32000.00	18.00%	5760.00	5760.00
Total	32000.00		5760.00	
Tax Amount (in words): INR Five Thousand Seven Hundred Sixty Rupees and Zero Paise only				
Account Details of Raj Technologies for NEFT/RTGS				
Account holder name:	Raj Technologies	Account type:	Current	
Account Number:	108805002126	Name of Bank:	ICICI Bank	
IFSC Code:	ICIC0001088	Branch:	Mahatma Nagar, Nashik	
Terms & Conditions: 1. The work will be undertaken within 10 working days from the date of receipt of Work Order and advance payment; whichever is later. 2. Draft Site Elevation Certificates will be provided in prescribed format of AAI within 10 working days from the date of completion of Survey at Site. 3. The draft will be uploaded on ANSEC portal and after acceptance of draft by you on the same, the final certificate will be issued on the portal only. 4. The Survey will be conducted as per AAI's data quality requirements. 5. A person from your side shall be deputed on site along with survey team to show actual survey location/plot boundary on ground.				
Customer's Seal and Signature			Raj Technologies	
(This is a computer generated Quotation. Hence no signature required.)				