## **Quotation / Estimate**

Supplier			Quotation No.: ADL_Q_372/24			Dated: <b>25 Mar 2025</b>		
ADL Coordinates Private L	imited							
B-76, Nice Area, MIDC Satp		Buyer						
Pin code: 422007		Tab Consultant and Service Provider						
E-Mail: marketing			72, Geeta Nagar, Manewada, Besa Road,					
adlcoordinates.com			Pin code : 440034					
Contact: 0253-2353407		1 III 0000 : 440	700 <del>-1</del>					
Terms of Payment: <b>Advance</b>			Terms of Delivery: Within 10 working days from the date of completion of survey					
Description	SAC		Rate		Amount			
Building- Survey for Site E (Project: SANCHETI-PARD	998344				8500.00			
Travel Cost						0.00		
Total					8500.00			
			9.00 %		765.00			
			9.00 %		765.00			
					10030.00			
Amount Chargeable (in word	s): INR Ten Thousand Thir	ty Rupees and	l Zero Paise o	nly			E. & O.E.	
SAC	Taxable Value	Central Tax		State Tax		Total Tax Amount		
		Rate	Amount	Rate	Amount	Total Tax	Amount	
998344	8500.00	9.00%	765.00	9.00%	765.00		1530.00	
Total	8500.00	765.			765.00	1530.00		
Tax Amount (in words): INR	One Thousand Five Hundre	ed Thirty Rup	ees and Zero	Paise only				
Account Details of ADL Coordinates Private Limited for NEFT/RTGS								
Account holder name:	ADL Coordinates Private Limited	Account type:		Current				
Account Number:	108805002703	Name of Bank:		ICICI Bank				
IFSC Code:	ICIC0001088	Branch:		Mahatma Nagar, Nashik				
Terms & Conditions:								
<ol> <li>Draft Site Elevation Certifi</li> <li>Site.</li> <li>The draft will be uploaded only.</li> <li>The Survey will be conducted.</li> </ol>	en within 10 working days fro cates will be provided in pres on ANSEC portal and after a cted as per AAI's data quality hall be deputed on site along	acceptance of orequirements.	of AAI within 10	0 working days the same, the	from the date	of completion of will be issued and ary on ground	of Survey at on the portal	
Customer's Seal and Signature						ADL Coordinates		
							Private Limited	
	(This is a computer g	enerated Quot	ation. Hence n	o signature req	uired.)			