Vallabh Enterprises

 $\label{eq:Regd.office:401,shanti kutir,shivaji road,near thakur international school,kandivali(west) mumbai - 400067 \\ \text{Support:} \mid \textbf{W}: www.vallabhenterprises.com \\ \textbf{E}: vallabhsecure@yahoo.co.in \\ \end{cases}$

Service Status Details : VE6406							
Priority:	Low						
Created By:	Admin - Apurva Vajaria						
Complaint Mob. No. :	9822137496						
Technician Name :	Siddhesh Chavan		Technic	ian Mobile : 8080922985			
Ticket Type :	Complain	Date & Time :	20-09-20	022 10:55:16			
Vendor Details :	ails :						
Company Name/Client Name:	Vegas Hotel Shirwal	Customer's Mobile	982213	7496	Name :	Shivaji	
Address:							
Mumbai , , , , Maharashtra							
AMC Details :							
Expiry Date :	01-01-1970 05:30:0	Type:	Type:				
Product Name:	EPABX						
Complain:	EPABX issue						
Technician Comment :	epabx system power supply change and reprogramming system and new 2 card install and 3 floor 3 phone issue and g 03 cable issue and all no programing done and old epabx power supply take to office						
Complain Operator :	Desktop - Apurva Vajaria						
Remark :	epabx system power supply change and reprogramming system and new 2 card install and 3 floor 3 phone issue and g 03 cable issue and all no programing done and old epabx power supply take to office						
Status History :	Date Time	Technician Name	Status	Re	emark	Sign	
	20-09-2022 05:18:43	Siddhesh Chavan	Completed	3 floor 3 phone cable issue and	rogramming 7 2 card install and	Dr.	
	20-09-2022 10:57:16	Siddhesh Chavan	New			-	
	20-09-2022 10:55:16	Siddhesh Chavan	New			-	

Previous
Complain
History :

Date Time	Technician Name	Remark
16-05-2022 10:18:12	Siddhesh Chavan	all camera check and started 26 camera and restorent one camera fulty cable ok 2) kitchen mine gate camera fulty cable issue 3) conference main door cable issue 4) ground floor camera cable issue need to change all and 2 camera not at location and new 2 hdd install dvr online done hik connect I'd = vegasinn@gmail.com password = admin@123 5) 6 bnc connector use and 2 dc use