APARNA PROPERTY MANAGEMENT SERVICES PVT. LTD.



#802,Astral Heights, D.No: 6-3-352/2 & 3,

Road No 1, Banjara Hills, Hyderabad - 500034 CIN NO: U45201TG2007PTC054076 Phone: +91-40-23352068/72 Fax: +91-40-23350329



: APMS\WO\146\00057

: 26/03/2019

: Aparna Sarovar



WORK ORDER

Date

Project

ALLIANCE SECURITY SYSTEMS

#301, Kaizen Imperial Heights,, D.No.6 - 3 - 1219/7, Str no -,2,

Secunderabad-, Telangana, India

Fax PAN No : ABZPV8661N

Mobile : 9848124717 GSTIN: 36ABZPV8661N1Z6

Email

PH

Mr. V.Vijaya Bhaske Contact Person:

Annual Maintenance charges for Solar fencing -1132 mtrs at Sarovar Site

Please Execute the under mentioned work subject to Terms & Conditions mentioned in this Order & overleaf.Please quote this Order No, in all your supply documents.

Scope of work: (Without original GST invoice, material shall not be accepted at our stores)

1)You shall do the Periodical service to the product once in every 2 months in the first week (i.e 3 service calls per 6 months).

- 2) You shall attend the Six breakdown calls per year on free of cost basis and additional breakdown calls @ RS.1500/- extra per visit.
- Service includes cleaning, applying of lubricants at control panel whenever applicable. Total fencing length 1132 meters.
- 4) Cleaning of fence accessories and submitting the service report in detail to the concern authority and taking the acknowledgement for the service executed.
- 5) AMC Period: 01.04.2019 to 30.09.2019--06 Months.

6)Please refer Annexure- I for detailed description of the work along with checklist.

S No	Code	SAC	Item Description	иом	Qty	Unit Rate	Ta	x Rate(%)	Amount
5110	0000	0.15					SGST	CGST	IGST	
1	SI1061	998719	AMC for Solar fencing system For 1132 mtrs at Aparna Sarovar project. W.e.f: 01.04.2019 to 30.09.2019 (6 months) As per enclosed Annexure-1	MNT H	6.00	1833.33	9.00	9.00	0.00	10999.98
Payr	nent	: Quartely	after completion of the work along with		Sub - Total					10999.98
,			month servce reports certified by APMS In-		SGST					990.00
		charge			CGST					990.00
 		V	II — listoin the evotom in 100% working		IGST					• 0.00
Wan	ranty	: You sna	all maintain the system in 100% working n	- 1	Grand Total					12979.98
					Rounded of	fTo				12980.00

Rupees Twelve Thousands Nine Hundred Eighty Only Value in Words :

Material Delivery Address:

Nallagandla village, Kanchagachibowli,

Gopanapally post, R R Dist, HYDERABAD - 500 049

Contact: S. Vinay

Mobile No: 7337351734 / 040 67766070

stores-sarovar@apmspl.com

GSTIN: 36AAGCA3703R1ZE

Range Code: YNO701

Prepared By

Ref. No.:

Activity

NON Comprehensive And for solar tencing

ANNEXURE -1

THIS ANNEXURE FORMS AN INTEGRAL PART OF OUR WO - APMS\WO\146\00057, Dt: 25.03.2019

Scope of Work:

- 1) Thorough check of the Power Generating Unit such as performance of the Solar PV Module, Input & Out voltages of the Battery, Input & Output voltages of the Control Panel, Alarm condition, Earthing System etc. Extending the repair works required if any.
- 2) Periodical service to the product once in every 2 months in the first week (i.e. 6 Service calls per year),
- 3) 6 breakdown calls per year shall be attended by you on free of cost and additional breakdown calls Rs.1500/- extra per visit.
- 4) Checking of the Fence condition includes identifying & repairing the damages if any.
- 5) Checking the earthing condition, checking the activation of siren any unauthorized tampering with the system.
- 6) Proposing for the accessories required, if any.
- 7) Submitting the Service Report in detail to the concerned authority and taking the Acknowledgement for the services executed .
- 8) Spares parts, if required shall be supplied by you on reasonable cost.

CHECK LIST FOR SERVICES AMC:

Central Control Panel System:

S.No.	Components	Servicing Process		
1	Solar PV Module	Cleaning the panels properly and noting the output voltage		
2	Control Unit	Checkup all the fasteners and clean and noting the input & output voltages		
3	Alarm System	Check the performance, advice to replace, if the sound is not louder		
4	Battery	Top-up the distilled water, clean the terminals, apply the gel to the terminals and fix tightly, noting the output voltage		
5	DI Cables	Checkup the quality replace, if needed		
6	LDK	Check the fasteners, check the Arrestor replace the Arrestor if spoiled		
7	Neon Tester	Cross check the functioning with DVM		
8	Super Earth Kits	Check the efficiency with DVM (suggest to keep the Earth Kits in moisture condition)		

<u>Fence</u>

S.No.	Components	Servicing Process					
1	Insulators/accessories	Check the quality of all spares and replace the components whichever damaged					
2	Fence Trimming	Keep the fence in tight condition by tightening the wire tighteners					
3	Super Earth Kits	Keep the earth kits in moisture condition					
4	Joint clamps	Tight the clamps firmly and replace the clamps whichever effected with rust					
5	Warning Sign Boards	Keeping them intact					