ADD CONTROLTECH SDN.BHD.(1001302-D)
No: 29-1,Jalan RS 1, Rawang Sentral,
Rawang 48000,Selangor Darul Ehsan,Malaysia.
Tel / Fax : 603-6093 6950.
Specialized in : Automation and Pump Control System,Electrical Service ,
AC & DC Drive Commissioning,Power Quality Inspection

DELIVERY ORDER

DATE : 17/8/2018
DO NO : DO-0279-18
TERMS :
OUR REF :

Leopad Holdings Sdn.Bhd.
Wisma Leopad,2nd Floor,
No: 5,Jalan Tun Sambanthan,
50470 Kuala Lumpur, Malaysia.

Attn: Mr. Ruben.

No	Description	Qty
	Worked Site: Ray Parc Hotel.	
1.00	To perform preliminary check and troubleshoot the booster pump 2 units at roof top.	1 lot
2.00	**Findings at site during preliminary checks as follows:**	**1 lot**
2.10	Pump No.1 inveter faulty.	
2.20	Pump No: 2 inverter working but output voltage from inverter to motor high and fluctuate, will be mulfuction at any time.	
2.30	Pressure transmitter and gauge faulty no signal to inverter.	
2.40	Motor No.1 running condition noisy intermittantenly, ampere measured 10.9 balance. Working water pressure considerable.Pump body corroded.	
2.50	Motor No.2 running condition noisy, ampere measured 4.6 balance. Working water pressure no good (pressure dropped).	
	Summary: The domestic water supply booster pumps at roof top are not able to work in auto condition due to above mentioned reason. The system works in manual mode with one inverter and it been modified as to the current wiring in control panel. **Solution**: Inorder to put the system in auto condition ,it need to replace faulty parts and service/replace the pumps. **Note:** ADD CONTROLTECH SB, will submit the proposal upon receiving prices from our suppliers in 1 week time. Invoice No : INV-027-18 Job done on : 16 Aug 2018	

Remark:
Goods sold shall remain the property of ADD CONTROLTECH SDN.BHD.untill full payment has been made by the buyer.

_____
Chop & Signature of
Name:_____
I/C no:
Received the above item/s