

TO WHOMSOEVER IT MAY CONCERN

We would like to certify that M/s Shinryo Suvidha Engineers (I) Pvt. Ltd. was awarded the High & Low Side HVAC Work for our Formulation & QC Facility at Ranoli, Vadodara.

The project was scientifically executed, satisfactorily completed and handed over on Dec, 2019.

Project Details are as under:

Project Value	Rs. 3.84 Crore
Total Area covered in HVAC	2925 Sq.mt.
LOW SIDE HVAC	
Class of cleanliness	ISO 8
No. of AHUs + Ventl.	32 Nos. + 4 Nos.
Thyristor Based Duct Heater	5 Nos.
De-humidifier	8 Nos. [NMT 30% RH]
No. of Inline Fan	18 Nos.
Ducting Area	63,889 Sq.ft. (Ducting along with Housing Box, Grilles, Diffuser, VCD, Fire Damper, Louver etc.)
Hooded HEPA + Gel Seal HEPA with Housing	88 Nos. + 35 Nos.
Chiller Water + Hot Water Manifold	36 Nos. + 7 Nos.
Standalone DDC Controllers with sensors	32 Nos.
PDB Panel with VFD - Formulation	4 Nos.
Starter Panel with VFD - QC	7 Nos.
Cable + Control Cable + Cable Trey	2412 Rmt. + 2402 Rmt. + 598 Rmt.
HIGH SIDE HVAC	
Primary Variable Chilled Water Pump with VFD	1 Working + 1 Standby [30 kW each]
Condenser Water Pump	2 Working + 1 Standby [18.5 kW each]
Hot Water Pump	1 Working + 1 Standby [3.7 kW each]
Cooling Tower	1 Nos. [7.5 kW]
Variable Speed Pump Control System	2 Nos.
Closed Expansion Tank with Air Separator	1000 ltr.
Piping	1150 Rmt.
Valves	115 Nos.

We wish to place on record our sincere gratitude for all the help & co-operation extended to us by yourself & your Team during the tenure of this contract. We wish to pass special thanks to Mr. Shashi Kumar—Dy. Manager (projects) & Mr. Rajkumar (Site Engineer) for their excellent work and co-operation.

We have no hesitation in recommending them for HVAC work involving tight schedule with good workmanship. We wish them success!!!!

For Vovantis Laboratories Private Limited, (Unit-2)

Authorized Signatory

Name:

Designation: 90 Manage

VOVANTIS LABORATORIES PRIVATE LIMITED