2024 * D/S. INCLUDED. Amin laptop.

COST ~~$40,000~~

+ VENDOR QUOTE NOT INCLUDED
FINAL DOC.

NO REVIEW OF HEAT EXCHANGER DWG
NO REVIEW OF PID.

- NO CONTROL NARR.
- SET POINT LIST
- C&E
- IOM
- MRB
- WIRING DIAG.
- PROGRAMING
- HMI.
- ~~PERSONAL~~
- NO HOOK up DWG's

Conclusion:
-Instrument Data sheet will be provided by ENER.
PID review and considering instruments in GA will be done by MME for complete package.

-Vessels Data and drawing will be provided by ENER to MME for implementation of MME.
- No project specification will be applied and industry code will be followed as well as agreed package DS with client.

DELTA TECH GmbH

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No.	Discipline	Doc. No.		1st ISSUE VPIS Issued Info Date	Rev.	Status	1st ISSUE Consultant Reply Reply	Reff. No.	Date	2nd ISSUE VPIS Issued Info Tr. No.	Date	Rev.	Status	2nd ISSUE Consultant Reply Reply	Reff. No.	Date	Remark
General																	
1		EI027-HSE-VD – GE– LST– 001- XX															BOM
Process																	
2		EI027-DEL-VD – PR– PFD– 001- XX															✓
3		EI027-DEL-VD – PR– LST– 004- XX	Lubricant List/Grease List														✓
Mechanical																	
4		EI027-DEL-VD – ME– DWG– 002- XX	Compressor Drawing and Sross Section Drawing														✓
5		EI027-DEL-VD – ME– DWG– 003- XX	Oil Separator Darwing (drawing for standard unit)														✓
6		EI027-DEL-VD – ME– DSH– 005- XX	Oil Cooler Data Sheet (manufacturer standard data sheet)														✓
7		EI027-DEL-VD – ME– DSH– 004- XX	Condenser Data Sheet (please refer to remark)														Preliminary data sheet is needed. Final data sheet will be issued by Delta
																	Location of Center of Gravity (X,Y,Z), Location of bolt holes for foundation to be included

Conclusion: Will be deleted Info will be requested from ME.

Conclusion: Information on MME 3D model and GA for Complete Package including interconnecting piping will be done by MME:
1) Instrument location and Layout, Location of JB, location of Trays, instrument support
2) ISOMETRIC pipings will be provided by MME.

Conclusion: Will be done by ENER

NO FOUNDATION CALCULATION INCLUDED

3D MODEL & GA COVERS
- LAY OUT VESSEL/EQUIPMENT/HEAT EXCH.
- PIPE ROUTING & SUPPORTS
- NO TUBING LAYOUT
- NO INSTRUMENT LAYOUT / CABLE TRAYS.

~~* EVAPORATOR D/S.~~