Swat Projects Ltd.
VENDOR DOCUMENT APPROVAL STAMP

- [x] A - PROCEED
- [ ] B - PROCEED, CHANGE AS NOTED AND RESUBMIT BY:
- [ ] I/O - DATA ACCEPTED FOR INFORMATION ONLY
- [ ] C - DO NOT PROCEED, CHANGE AS NOTED AND RESUBMIT BY:

REVIEWED BY SWAT FOR STATUS B | RESUBMITAL DATE FOR STATUS C
SIGN: | DATE SIGNED: 2018 12 06
VDR CODE(S):

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BU-100
INLET SEPARATOR BUILDING
MFR: STRAIGHT-UP
SIZE: 4267mm x 9754mm

V-100
INLET SEPARATOR
SIZE: 2896mm O.D. x 12192mm S/S
BOOT SIZE: 610mm O.D. x 610mm S/S
MAWP: 6500 kPa @ 45°C

BH-100/101
BUILDING HEATERS
MFR: RUFFNECK
MODEL: FX5-48036-300WT
480V/3PH/60Hz
30 kW

EF-100/101
BUILDING FANS
12"x12" EXPLOSION PROOF EXHAUST FAN c/w BACK GUARD/SHUTTER/STORM HOOD
120V/1PH/60Hz
1/4 HP
4

NOTES:
1. SPOOL PIECE FOR FUTURE PROVISION OF CONTROL VALVE STATION.
2. VENDOR TO PROVIDE STAINLESS STEEL TAG FOR CHECK VALVE.
3. ACCESSIBLE FROM GRADE.
4. ELECTRICAL BY OTHERS.
5. OWNER PROVIDED.

No.	DATE	REVISIONS	BY	CHK	REW	APP	PM	QC
0	AUG. 13, 2018	ISSUED FOR CONSTRUCTION	KN				EG	
1	SEPT. 06, 2018	RE-ISSUED FOR CONSTRUCTION	KN				EG	
2	OCT. 19, 2018	RE-ISSUED FOR CONSTRUCTION	KN				EG	
3	OCT. 22, 2018	RE-ISSUED FOR CONSTRUCTION	KN				EG	
4	NOV. 30, 2018	REVISED AS NOTED	KN					

No.	DATE	REVISIONS	BY	CHK	REW	APP	PM	QC

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ENGINEERS RECORD		DATE
DRAWN BY	KEN NGO	JULY 23, 2018
CHECKED BY		
REVIEWED BY		
APPROVED BY		
PM APPD. BY		
Q.C. APPD. BY		

SPECTRUM Process Systems

P.O. #

CLIENT: CRESCENT POINT ENERGY CORP. c/o SWAT PROJECTS LTD.
PROJECT: INLET SEPARATOR BUILDING, TURNER VALLEY SOUR DEHY FACILITY, LSD: 08-05-021-04 W5M
TITLE: PIPING AND INSTRUMENTATION DIAGRAM

Scale	JOB No.	DWG. No.	REV.
NTS	SPS-18-05336	18-05336-200-001	4