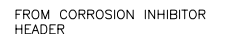


TRIM LINE : TRM-PR-1002-0504-AN07-PT

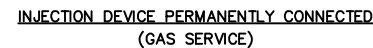


PROJECT NAME:	BINAK OILFIELD DEVELOPMENT/SURFACE FACILITIES GAS COMPRESSOR STATION
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DRAWING TITLE:	
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- 1- THE ESD VALVE SHOULD WORK AS FIRE ZONE ISOLATION DURING EMERGENCY CONDITION.
- 2- DELETED.
- 3- DELETED.
- 4- DELETED.
- 5- DELETED.
- 6- PURGE CONNECTION.
- 7- THE IN IS TAKEN FROM EXISTING BINAK PIPELINE.
- 8- DELETED.
- 9- DELETED.
- 10- DELETED.
- 11- DELETED.
- 12- FLOW QUANTITY WILL BE COMPENSATED BY TT AND PT.
- 13- ONE PORTABLE METER FOR CORROSION PROBES TO BE PROVIDED PER SITE TO RECOVERY MONITOR CORROSION DATA.
- 14- PARTIAL STROKE DEVICE TO BE CONSIDERED FOR ALL ESDV'S ACTIVATED BY ESD 1,0.
- 15- DEFINE IN OPERATING PROCEDURE THAT OPERATOR SHOULD CHARGE CAPACITY OF COMPRESSORS ACCORDING TO INLET FLOW OF GAS FROM BINAK AND GOLKHARI CLUSTERS
- 16- CONTROL VALVE SIZING WILL BE FINALIZED BY VENDOR.
- 17- THIS LINE IS CONSIDERED TO PURGE GOLKHARI FLOW LINE WITH INERT GAS
- 18- ALL DRAIN LINE SHALL BE CONNECTED TO CLOSED DRAIN HEAD

TYPE 1



KEY PLAN

**BINAK OILFIELD DEVELOPMENT
SURFACE FACILITIES
GAS COMPRESSOR STATION**

NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED
