

STATION INFORMATION

STATION NAME : XXX-XXX-99
PROVINCE NAME : XXXXXXXXXX
FIELD OFFICE NAME : XXXXXXXXXX
ACTIVITIES FIELD NAME : XXXXXXXXXX

STATION INFORMATION
 DO: MM-YY PAGE: 999

STATION NAME
 DATE OF DELIVERY MM-YY
 DATE OF OPERATION START-UP MM-YY

LOCATION NAME
 FIRST STATION AND/OR WELL CONNECTED TO THE STATION

STATION NAME
 WELL NAME
 XXX-XXX-99, XXX-XXX-99, XXX-XXX-99, XXX-XXX-99, XXX-XXX-99, XXX-XXX-99, XXX-XXX-99, XXX-XXX-99

MAIN FUNCTION & DESIGN CAPACITY

SEPARATION : LIQUID 99999 (M3/D) GAS 99999999 (STD-M3/D)
 STORAGE : LIQUID 999999 (M3)
 PUMPING : LIQ. PROD. 99999 (M3/D) WATER IND. 99999 (M3/D)
 COMPRESSION : GAS DELIV. 999999 (STD-M3/D) GAS LIFT 999999 (STD-M3/D) GAS IND. 999999 (STD-M3/D)
 SWEETENING : GAS TREAT. 999999 (STD-M3/D)
 DEHYDRATION : GAS TREAT. 999999 (STD-M3/D)
 TREATING : OIL & GAS 999999999 (KCAL/HR)
 WATER TR. : WATER TREAT. 99999 (M3/D)
 METERING : GAS 999999 (STD-M3/D)
 POWER : ELECT. POWER 999999 (KW)

FLOW DIAGRAM

TITLE
 DATE
 DRAWING NO.

PLOT PLAN

TITLE
 DATE
 DRAWING NO.

DRAWING PIPING

TITLE
 DATE
 DRAWING NO.

(PAGE 1)

ORDER DOCUMENT

TITLE
DATE
DOCUMENT NO

INVOICE

TITLE
DATE
INVOICE NO

STATION COST

COST ITEM

1 MATERIAL 99,999.999 9,999.999
2 WAGES 99,999.999 9,999.999
3 RENTAL 99,999.999 9,999.999
4 SUNDRIES 99,999.999 9,999.999
PERIARNA COST SUBTOTAL 99,999.999 9,999.999

5 MATERIAL 99,999.999 9,999.999
6 CONSTRUCTION 99,999.999 9,999.999
7 MOBILIZATION 99,999.999 9,999.999
8 ENGINEERING 99,999.999 9,999.999
9 SUNDRIES 99,999.999 9,999.999

CONTRACTOR COST SUBTOTAL 99,999.999 9,999.999
TOTAL 99,999.999 9,999.999

EQUIPMENT CODE IN STATION

SEPARATOR SP-XXX SP-XXX SP-XXX SP-XXX SP-XXX
VESSEL TANK VI-XXX VI-XXX VI-XXX VI-XXX
HEAT EXCHANGER HE-XXX HE-XXX HE-XXX
PUMP PP-XXX PP-XXX PP-XXX

STATION INFORMATION DD MM YY PAGE 999

STATION NAME

XXX-XXX-99

PROVINCE NAME

XXXXXXXXXX

FIELD OFFICE NAME

XXXXXXXXXX

FACILITIES FIELD NAME

XXXXXXXXXXXXXXXXXXXX

STATION MODIFICATION
MODIFICATION INC. 999
MODIFICATION PERIOD DD MM YYYY

EXECUTOR
KIND XXXXXXXX
NAME XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

MODIFICATION COST
US\$ 99,999,999
RPT000 9,999,999

INVOICE
TITLE XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
DATE DD MM YYYY
INVOICE NO. XXXXXXXX

ORDER DOCUMENT
TITLE XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
DATE DD MM YYYY
INVOICE NO. XXXXXXXX

REPORT
TITLE XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
DATE DD MM YYYY
REPORT NO. XXXXXXXX

DD MM YY

EQUIPMENT INFORMATION

EQUIPMENT NAME : XX-XXX

EQUIPMENT POPULAR NAME : XXXXXXXXXXXXXXXXXXXX

PROVINCE NAME : XXXXXXXXXXXX

FIELD OFFICE NAME : XXXXXXXXXXXX

FACILITIES FIELD NAME : XXXXXXXXXXXXXXXXXXXX

STATION NAME : XXX-XXX-99

EQUIPMENT INFORMATION		PAGE 999	
B O U Y A M E N T R E S U M E			
SYSTEM CODE	:	XX	
EQUIPMENT OBJECT NO.	:	XXXXXXXX	
NAME OF MANUFACTURER	:	XXXXXXXXXXXXXXXXXXXXXXXXXXXX	
DATE OF INSTALLATION	:	MM.YYYY	
DATE OF WRITE OFF	:	MM.YYYY	
NAME OF EQUIPMENT ASSOCIATED	:	XX-XXX	
EQUIPMENT COST	:		
US\$:	99.999.999	
RPT000	:	9.999.999	
INVOICE	:		
TITLE	:	XXXXXXXXXXXXXXXXXXXXXXXXXXXX	
DATE	:	DD.MM.YYYY	
INVOICE NO.	:	XXXXXXXXXX	
ORDER DOCUMENT	:		
TITLE	:	XXXXXXXXXXXXXXXXXXXXXXXXXXXX	
DATE	:	DD.MM.YYYY	
DOCUMENT NO.	:	XXXXXXXXXX	
DRAWING	:		
TITLE	:	XXXXXXXXXXXXXXXXXXXXXXXXXXXX	
DATE	:	DD.MM.YYYY	
DRAWING NO.	:	XXXXXXXXXX	

(SPECIFICATION IN CASE OF SEPARATOR)

TYPE OF VESSEL : XXXXXXXXX

MODEL NAME : XXXXXXXXX

NAME OF FLUID TREATED : XXXXXXXXX

VOLUME OF VESSEL : 999.9 [M3]

FLOW RATE OF FLUID

LIQUID

: 9999.9 [M3/D]

GAS

: 99999999 [STD M3/D]

DESIGN PRESSURE : 999.9 [KG/CM2 G]

DIMENSION (OO X S X HT) : XXXXXXXXX

EQUIPMENT INFORMATION

(SPECIFICATION IN CASE OF VESSEL TANK)

TYPE OF VESSEL : XXXXXXXXXX

MODEL NAME : XXXXXXXXXX

NAME OF FLUID STORED : XXXXXXXXXX

VOLUME OF VESSEL : 999.9 [M3]

DESIGN PRESSURE : 999.9 [KG/CM2.G]

DIMENSION (OD X IS X HT) : XXXXXXXXXX

EQUIPMENT INFORMATION

(SPECIFICATION IN CASE OF ABSORBER)

KIND OF ABSORBENT

XXXXXXXXXX

MODEL NAME

XXXXXXXXXXXXXXXXXXXXXX

NAME OF FLUID TREATED

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

(FLUID TREATED FOR SWEETENING OR DEHYDRATION)

FLOW RATE OF FLUID TREATED: 99999999 [KG/H]

(FLUID TREATED FOR SWEETENING OR DEHYDRATION)

FLOW RATE OF MATTER ABSORBED

99999 [KG/H]

99999 [KG/H]

99999 [KG/H]

FLOW RATE OF ABSORBENT SOLUTION

99999 [L/MIN]

DESIGN PRESSURE

999.9 [KG/CM2.G]

DIMENSION

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

EQUIPMENT INFORMATION

(SPECIFICATION IN CASE OF STRIPPER)

KIND OF ABSORBENT

: XXXXXXXXXX

MODEL NAME

: XXXXXXXXXXXXXXXXXXXX

NAME OF FLUID TREATED

: XXXXXXXXXXXXXXXXXXXX

(FLUID TREATED FOR SWEETENING OR DEHYDRATION)

FLOW RATE OF FLUID TREATED: 99999999 (KG/H)

(FLUID TREATED FOR SWEETENING OR DEHYDRATION)

FLOW RATE OF FLUID STRIPPED

H2S: 99999 (KG/H)

CO2: 99999 (KG/H)

H2O: 99999 (KG/H)

FLOW RATE OF ABSORBENT

: 99999 (L/MIN)

SOLUTION

DESIGN PRESSURE: 999.9 (KG/CM2 G)

DIMENSION

: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

EQUIPMENT INFORMATION

SPECIFICATION IN CASE OF FILTER

TYPE OF FILTER

MODEL NAME

NAME OF FLUID TREATED

FLOW RATE OF FLUID TREATED

LIQUID

GAS

SOLID NAME AND SOLID

CONCENTRATION AFTER

FILTRATION

DESIGN PRESSURE

DIMENSION (OO X S-S X WT)

EQUIPMENT INFORMATION

(SPECIFICATION IN CASE OF ADSORBENT)

KIND OF ADSORBENT : XXXXXXXXXXXX
 MODEL NAME : XXXXXXXXXXXXXXXXXXXX
 NAME OF FLUID TREATED : XXXXXXXXXXXXXXXXXXXXXXXXXXXX

FLOW RATE OF FLUID TREATED: 99999999 [KG/H]

FLOW RATE OF FLUID ADSORBED

H2S : 9999 [KG/H]
 CO2 : 9999 [KG/H]

DESIGN PRESSURE : 999.9 [KG/H]

DIMENSION (OD X I.D. X HT) : XXXXXXXXXXXXXXXXXXXXXXXXXXXX

(SPECIFICATION IN CASE OF STORAGE TANK)

TYPE OF STORAGE TANK : XXXXXXXXXX

METHOD OF PLATE COMBINATION : XXXXXX

MODEL NAME : XXXXXXXXXXXXXXXXXXXX

NAME OF FLUID STORED : XXXXXXXXXXXXXXXXXXXX

VOLUME OF TANK : 99999.9 [M3]

DESIGN PRESSURE : 999.9 [CM H2O G]

DIMENSION (OD X S-S X HT) : XXXXXXXXXXXXXXXXXXXX

EQUIPMENT INFORMATION

(SPECIFICATION IN CASE OF HEAT EXCHANGER)

TYPE OF HEAT EXCHANGER : XXXXXXXXXXXX

MODEL NAME : XXXXXXXXXXXXXXXXXXXX

DESIGN OF TWO FLUID SIDES (HIGH TEMPERATURE SIDE)

NAME OF FLUID EXCHANGED : XXXXXXXXXXXXXXXXXXXX

HEAT : 99999 [M3/H]

DESIGN FLOW RATE : 999 [KG/CM2 G]

DESIGN PRESSURE : 999

DESIGN OF TWO FLUID SIDES (LOW TEMPERATURE SIDE)

NAME OF FLUID EXCHANGED : XXXXXXXXXXXXXXXXXXXX

HEAT : 99999 [M3/H]

DESIGN FLOW RATE : 999.9 [KG/CM2 G]

DESIGN PRESSURE : 999.9

THERMAL DUTY : 9999999 [KCAL/H]

HEATING SURFACE AREA : 9999.9 [M2]

DIMENSION (OD X S X WT) : XXXXXXXXXX

EQUIPMENT INFORMATION

1. SPECIFICATION IN CASE OF FIRED HEATER

2. TYPE OF FIRED HEATER : XXXXXXXXXX

3. MODEL NAME : XXXXXXXXXXXXXXXXXXXX

4. NAME OF FLUID HEATED : XXXXXXXXXXXXXXXXXXXX

5. DESIGN FLOW RATE : 99999 [M³/H]

6. DESIGN PRESSURE : 999.9 [KG/CM².G]

7. THERMAL DUTY : 99999999 [KCAL/H]

8. HEATING SURFACE AREA : 9999.9 [M²]

9. NAME OF FUEL : XXXXXXXXXXXXXXXXXXXX

10. DIMENSION : XXXXXXXXXXXXXXXXXXXX

EQUIPMENT INFORMATION

(SPECIFICATION IN CASE OF REFRIGERATOR)

TYPE OF REFRIGERATOR : XXXXXXXXXX

MODEL NAME : XXXXXXXXXX

NAME OF FLUID CHILLED : XXXXXXXXXX

DESIGN FLOW RATE (BRINE) : 999.9 [M3/H]

DESIGN PRESSURE : 999.5 [KG/CM2.G]

THERMAL DUTY : 9999999 [KCAL/H]

NAME OF REFRIGERANT : XXXXXXXXXX

TOTAL POWER (OF ALL MACHINERY) : 9999.9 [KW]

INSTALLATION AREA SIZE : XXXXXXXXXX

EQUIPMENT INFORMATION

(SPECIFICATION IN CASE OF PUMP)

TYPE OF PUMP : XXXXXXXXXX

MODEL NAME : XXXXXXXXXXXXXXXXXXXX

NAME OF FLUID PUMPED : XXXXXXXXXXXXXXXXXXXX

FLOW RATE : 9999.999 [M3/H]

TOTAL DIFFERENCE HEAD : 999.9 [KG/CM2]

POWER : 9999.9 [KW]

SPEED : 99999 [RPM]

DIMENSION : XXXXXXXXXXXXXXXXXXXX

EQUIPMENT INFORMATION
 DD MM YY
 PAGE 999

(SPECIFICATION IN CASE OF COMPRESSOR)
 TYPE OF COMPRESSOR : XXXXXXXXX
 MODEL NAME : XXXXXXXXXXXXXXXXXXXX
 NAME OF FLUID COMPRESSED : XXXXXXXXXXXXXXXXXXXX
 FLOW RATE : 9999999 (STD M³/H)
 TOTAL DIFFERENCE PRESSURE : 999.9 (KG/CM²)
 POWER : 9999.9 (KW)
 SPEED : 99999 (RPM)
 DIMENSION : XXXXXXXXXXXXXXXXXXXX

(SPECIFICATION IN CASE OF GENERATOR)

EQUIPMENT INFORMATION
TYPE OF GENERATOR : XXXXXXXXX
MODEL NAME : XXXXXXXXX
OBJECT OF SERVICE : XXXXXXXXX

OUTPUT CAPACITY : 9999 [KVA]
VOLTAGE : 9999 [V]
PHASE : 9

FREQUENCY : 99 [HZ]
DIMENSION : XXXXXXXXX

EQUIPMENT INFORMATION

C SPECIFICATION IN CASE OF AGITATOR

TYPE OF AGITATOR : XXXXXXXXXX

MODEL NAME : XXXXXXXXXX

NAME OF FLUID MIXED : XXXXXXXXXX

VOLUME OF VESSEL OR TANK/
EACH AGITATOR : 99999 [M3/EACH]

POWER : 999 [KW]

SPEED : 99999 [RPM]

DIMENSION (AGITATOR DIA X SHAFT LENGTH) : XXXXXXXXXX

EQUIPMENT INFORMATION

(SPECIFICATION IN CASE OF ELECTRIC MOTOR)

TYPE OF MOTOR

XXXXXXXXXX

MODEL NAME

XXXXXXXXXXXXXXXXXXXXXX

OBJECT OF SERVICE

XXXXXXXXXXXXXXXXXXXXXX

POWER

9999 [KW]

SPEED

9999 [RPM]

VOLTAGE

9999 [V]

PHASE

9

FREQUENCY

99 [HZ]

INSULATION

XXXXXXXXXXXXXXXXXXXXXX

DIMENSION

XXXXXXXXXXXXXXXXXXXXXX

EQUIPMENT INFORMATION

C SPECIFICATION IN CASE OF IGNITION ENGINE Y

TYPE OF ENGINE

: XXXXXXXXXX

MODEL NAME

: XXXXXXXXXXXXXXXXXX

OBJECT OF SERVICE

: XXXXXXXXXXXXXXXXXX

POWER

: 9999.9 [KW]

SPEED

: 99999 [RPM]

NAME OF ECU

: XXXXXXXXXXXXXXXXXX

L DIMENSION

: XXXXXXXXXXXXXXXXXX

(SPECIFICATION IN CASE OF STEAM ENGINE)

EQUIPMENT INFORMATION

TYPE

XXXXXXXXXX

MODEL NAME

XXXXXXXXXX

OBJECT OF SERVICE

XXXXXXXXXX

POWER

9999.9 [KW]

SPEED

99999 [RPM]

STEAM_PRESSURE

XXXXXXXXXX

DIMENSION

XXXXXXXXXX

EQUIPMENT INFORMATION

(SPECIFICATION IN CASE OF GAS TURBINE)

TYPE OF GAS TURBINE : XXXXXXXXXX
 MODEL NAME : XXXXXXXXXXXXXXXXXXXX
 OBJECT OF SERVICE : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

POWER : 99999 [KW]
 SPEED : 99999 [RPM]
 NAME OF FUEL : XXXXXXXXXXXXXXXXXXXXXXXXXXXX
 DIMENSION : XXXXXXXXXXXXXXXXXXXXXXXXXXXX

EQUIPMENT INFORMATION

(SPECIFICATION IN CASE OF STEAM TURBINE)

TYPE OF STEAM TURBINE : XXXXXXXXXX
 MODEL NAME : XXXXXXXXXXXXXXXXXXXX
 OBJECT OF SERVICE : XXXXXXXXXXXXXXXXXXXXXXXXXXXX

POWER : 999999 [KW]

SPEED : 99999 [RPM]

STEAM PRESSURE : XXXXXXXXXXXXXXXXXXXX

DIMENSION : XXXXXXXXXXXXXXXXXXXX

(C SPECIFICATION IN CASE OF FIRE FIGHTING SYSTEM)

TYPE OF FIRE FIGHTING SYSTEM

MODEL NAME

OBJECT OF FIRE FIGHTING

KIND OF FIRE AREA

JUSTIFICATION

FIRE FIGHTING MEDIA

DISCHARGE NOZZLE OF CONNECTION

DESIGN FLOW RATE/SYSTEM

LIQUID [L/MIN] 99999

POWDER OR GAS [KG/MIN] 99999

DURATION OF DISCHARGE CORRESPONDING TO DESIGN FLOW RATE

999.99 [MIN]

EQUIPMENT INFORMATION

EQUIPMENT MAINTENANCE

MAINTENANCE NO. 555

WORK PERIOD DD MM YYYY - DD MM YYYY

EXECUTOR

KIND OF ORGANIZATION XXXXXXXX
NAME OF ORGANIZATION XXXXXXXXXXXXXXXXXXXXXXXX

KIND OF WORK

KIND OF INSPECTION XXXXXXXXXXXXXXXXXXXXXXXX
KIND OF REPAIR XXXXXXXXXXXXXXXXXXXXXXXX

RESULT OF INSPECTION XXXXXXXXXXXXXXXXXXXXXXXX

MAINTENANCE COST

US\$ 99,999.999
RPT000 9,999.999

REPORT

TITLE XXXXXXXXXXXXXXXXXXXXXXXX
DATE DD MM YYYY XXXXXXXXXXXXXXXX
REPORT NO. XXXXXXXXX