NOTE: This form is a suggested guide only and use of this form or any variation thereof shall be at the sole discretion and risk of the user parties. It should be noted that the presence or absence of any equipment does not imply applicability of such equipment for a particular drilling project. The International Association of Drilling Contractors and Cape International disclaim any liability whatsoever for loss or damages which may result from use of the form or portions or varlations thereof.

NTERNATIONL ASSOCUTION OF DRULING CONTRACTORA
STANDARD FORMAT EQUIPMENT LIST
JACK-UP DRILLING UNITS

INSTRUCTIONS: The Standard Format Equipment List has been developed to provide a comprehensive summary of all relevant items of equipment and to streamline the tender process for both contractor and operator. In order to obtain maximum efficiency, users are advised to maintain the precise order of the format and to request/provide any additional information on specific equipment as an addendum, refering to the appropriate section number.

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## Unit Name:

## A. UNIT SPECIFICATIONS

## Rig Type:

Unitdesign/shape:
Unit flag:
Unit classification:
IMO Certification: vea/no
Which code version:
Year of construction:
Construction yard:

## A. 1 MAN DIMENSIONSTTECHNICAL DESCRIPTION

Light ship:
Displacement at loadline:
Overall Length of unit (including helideck):
Overall width of unit (including anchor racks):
Hull length:
Hull Width :
Hull depth :

Number of legs/length :
x
Spud can height:
Spud can jetting system :
ves/no

```
Bottom jets :
ves/no
```

Top jets :
Mat dimensions :
Length :
Width:
yes/no

Depth:
Cantilever or slot:
Skid-off : yes/no
Cantilever envelope :
Reach AFT, from $/$ to :
Transverse, port/STB :
Slot dimensions :
Length :
Width :
Mat slot dimensions :
Length :
Width :
Max. cantilever load :
(combined hood+rotary+setback) :
Max. rotary load :

Additional Information Available :




[^0]



## Unit Name :

## A.8.8 Other

Use :
Quantity :
Size:
Makeftype :
Color coding:
Makeltype connection :

## A. 9 CRANES, HOST, AND MATERIAL HANDLING

## A.9.1 Cranes, Revolving

Quantity:
Specification (API, etc.) :
Make :
Type:
Location (frwd/aft/portstbd) :
Boom length :
Hook reach below main deck (block/whip) :
Block capacities and hoisting speeds :
Load/radius/speed (minimum radius): stift(fisec)
Load/radius/speed (maximum radius): stff(ff/sec)
Whip capacity and hoist speed : stift(flsec)
Hook load indicator automatically :
corrected for boom angle :
Alarm (audible, visual, both) :
Automatic brake : yes/no

Safety latch on hooks :
ves/no
vea/no
Crown saver (limit switch): ves/no
Boom illumination : ves/no
Quantity :
Specification (API, etc.) :
Make :
Type:
Location (frwd/aff/port/stbd):
Boom length :
Hook reach below main deck (blockWhip) :
Block capacities and hoisting speeds :
Load/radius/speed (minimum radius): stfff(fisec)
Load/radius/speed (maximum radius): stff(t/sec)
Whip capacity and hoist speed : stff(ffsec)
Hook load indicator automatically :
corrected for boom angle :
Alarm (audible, visual, both) :
Automatic brake :
ves/no

Safety latch on hooks :
Crown saver (limit switch) :
ves/no
ves/no
Boom illumination :
ves/no

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## Unit Name:

## B. 1 DERRICK AND SUBSTRUCTURE

## B.1.1 Derrick/Mast

## Makeltype:

Rated for wind speed:
With full set back :
With no set back :
Height :
Dimensions of base :
Dimensions of crown :
Gross nominal capacity :
Static hook load :
Maximum number of lines:
Ladders with safety cages and rests: ves/no
Platform for crown sheave access : ves/no
Counter balance system for rig tongs and pipe spinning tong :
Lightning system explosion proof :

## B.1.2 Racking Platform

Make/type :
Total current simultaneous capacity - drill pipe : $5^{\text {n }}$ DP :
6-5/8" DP :
3-1/2" DP :
Total current simultaneous capacity - drill pipe : $8^{n} D C$ : $9^{n}$ DC :
Tubing belly board :

## B.1.3 Automated Pipe Handling

Makeltype :
Description:
Makeltype :
Description :

## Make/type :

Description :
Make/type :
Description :

## B.1.3 Casing Stabbing Board

Make/type :
Adjustable from/to height above rotary :






Unit Name:
c. POWER SUPPLY SYSTEMS
C. 1 RIG POWER PLANT

## C.1.1 Diesel Engines

Quantity :
Makeltype :
Maximum continuous power:
At rotation speed of :
Equipped with spark arrectors :
Muffiers installed:

Quantity :
Makeltype :
Maximum continuous power:
At rotation speed of :
Equipped with spark arrectors :
Mufflers installed:

Quantity:
Make/type :
Maximum continuous power:
At rotation speed of :
Equipped with spark arrectors :
Mufflers installed :

## C.1.2 DC - Generator

Quantity :
Make/type :
Continuous power:
At rotation speed of :
Output volts :
Quantity :
Make/type :
Continuous power:
At rotation speed of :
Output volts :

## C.1.3 AC - Generator

Quantity:
Makettype :
Continuous power:
At rotation speed of :
Output volts :
Quantity :
Makehtype :
Continuous power:
At rotation speed of :
Output volts :
Additional Information Available :





Unit Name:
D. DRILLSTRING EQUIPMENT
D. 1 TUBULARS

## D.1.1 Kellys

## Quantity :

Nominal Size OD:
Shape type (hexagonal, square or triangular) :
Total / Working length :
Connection type :

Quantity :
no.
Nominal size OD :
Shape type (hexagonal, square or triangular) :
Total / Working length :


Connection type :

## D.1.2 Kelly Saver Subs

Quantity :
Nominal kelly size :
Connection type :
Protector:

## D.1.3 Drill Pipe

Drill pipe OD :
Grade :
Total length :
Range :
Weight:
Internally plastic coated :
Tool joint OD / ID :
Tool joint pin length (original) :
Tapered shoulder tool joints(box/pins) : degree/dearee
Connection type :
Type of hardfacing :
API Classification :
Thread protectors : ves/no

Drill pipe OD :
in
Grade :
Total length :
Range :
Weight :
lbs/f
Intemally plastic coated :
Tool joint OD / ID :
$\mathrm{in} / \mathrm{ln} \quad /$
Tool joint pin length (original) :
Tapered shoulder tool joints (box / pins)degree/degree Connection type :


Unit Name:
D.1.7 Drill Collars

| Quantity : | no. |
| :--- | ---: |
| OD body : | in |
| ID body: | in |
| Nominal length of each joint : | ft |
| Drill collar body (slick/spiral) | ves/no |
| Recess for "zip"elevator | ves/no |
| Recess for slips | ves/no |
| Stress releif pin groove | vea/no |
| Boreback on box |  |
| Connection type |  |

Quantity :
OD body :
ID body :
Nominal length of each joint :
Drill collar body (slick/spiral)

| Recess for "zip"elevator | ves/no |
| :--- | ---: |
| Recess for slips | ves/no |
| Stress relief pin groove | ves/no |
| Boreback on box | vesino |
| Connection type |  |


| Quantity : | no. |
| :--- | ---: |
| OD body : | in |
| ID body : | in |
| Nominal length of each joint : | nt |
| Drill collar body (sllck/spiral) | ves/no |
| Recess for "zip"elevator | ves/no |
| Recess for slips | ves/no |
| Stress releif pin groove | ves/no |
| Boreback on box |  |
| Connection type |  |
|  |  |
| Quantity : | no. |
| OD body: | in |
| ID body : | in |
| Nominal length of each joint : | ves/no |
| Drill collar body (slick/spiral) | ves/no |
| Recess for "zip"elevator | ves/no |
| Recess for slips | ves/no |
| Stress releif pin groove |  |
| Boreback on box |  |
| Connection type |  |



## Unit Name :

## D.1.10 Core Barrels

```
Quantity :
Make:
Model:
Size OD/ID :
Length :
Top connection type:
Spiral stabilizing ribs:
Subs and handlling tools:
```


## D.1.11 Stabilizers

## Hole size :

Quantty :
Make :
OD blades : $\quad$ in
Type blades :
(straight / spiral;welded/integra/sleeve) :
Type of blade hardfacing:
OD body or fishing neck :
ID body :
Connection type :
Float valve receptacle : ves/no
Hole size :
Quantity :
Make:
OD blades :
Type blades :
(straight / spiral,welded/integra/sleeve) :
Type of blade hardfacing:
OD body or fishing neck :
ID body :
Connection type :
Float valve receptacle :
Hole size :
Quantity :
Make :
OD blades :
Type blades :
(straight / spiral;welded/integra/sleeve) :
Type of blade hardfacing:
OD body or fishing neck :
ID body :
Connection type :
Float valve receptacle :


## Unit Name:

Hole size :
Quantity :
Make :
OD blades:
Type blades:
(straight / spiral;welded/integral/sleeve):
Type of blade hardfacing:
OD body or fishing neck :
ID body :
Connection type :
Float valve receptacle :

## D.1.12 Roller Reamers

Hole size :
Quantity :
Make :
OD body :
ID body :
OD fishing neck:
Cutters, supplied sets :
Cutters, type :
Connection type :

Hole size:
Quantity :
Make:
OD body :
ID body :
OD fishing neck :
Cutters, supplied sets:
Cutters, type :
Connection type :

Hole size :
Quantity :
Make :
OD body :
ID body :
OD fishing neck :
Cutters, supplied sets :
Cutters, type :
Connection type :
D.1.13 Shock Absorbers

Quantity :
Make/type :
OD body :
ID body :

Additional Information Available :












| Unit Name : |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| D.2.7 Drill Collar Safety Clamps |  |  |  |  |
| Quantity : Range : | no. in/in | 1 |  |  |
| Quantity : <br> Range : | no. infin | I |  |  |
| Quantity : <br> Range : | no. | 1 |  |  |
| Quantity : <br> Range : | no. | 1 |  |  |
| D.2.8 Tubing Slips |  |  |  |  |
| Size : <br> Quantity : <br> Make/type : | in no. |  |  |  |
| Size : <br> Quantity : <br> Make/type : | in no. |  |  |  |
| D.2.9 Tubing Spiders |  |  |  |  |
| Slip size (max/min) : <br> Quantity : <br> Make : <br> Adapter plate : | in/in no. | 1 |  |  |
| D.2.10 Drill Collar Lifting Subs |  |  |  |  |
| Quantity : <br> For DC OD : <br> Connection type : | no. |  |  |  |
| Quantity : <br> For DC OD : <br> Connection type : | no. |  | . |  |
| Quantity : <br> For DC OD : <br> Connection type : | no. |  |  |  |
| Quantity : <br> For DC OD : <br> Connection type : | no. |  |  |  |
| Additional Information Available : |  |  |  |  |












## Unit Name :

## E.1.2 Diverter Control Panel

Primary make/type :
Location:
Remote make/type : Location :
Remote make/type : Location :

## E. 2 LOW PRESSURE BLOWOUT PREVENTERS

All appropriate components H 2 S rated

## E.2.1 Ram Type Preventers

Quantity :
Make/model :
Type (single/double/triple) :
Size :
Working pressure :
Ram locks :
Type (manual/hydraulic) :
H2S service :
ves/no

Side outlets :
Size:
WP :
Bottom connection :
Top connection :
Shear ram boosters :

Quantity :
Make/model :
Type (single/double/triple) :
Size :
Working pressure :
Ram locks :
Type (manual/hydraulic):
H2S service :
Side outlets :
Size :
WP :
Bottom connection:
Top connection :
Shear ram boosters :



Unit Name :
E.3.2 Available Rams (Installed \& spare)

Quantity/type/size :
Quantity/type/size :
Quantity/type/size :
Quantity/type/size :
Quantity/ype/size :
Quantity/type/size :
Quantity/type/size :
Quantity/type/size :
Quantity/type/size :
Quantity/type/size :

| no. / type / in | 1 | 1 |
| :---: | :---: | :---: |
| no. / type / in | 1 | 1 |
| no. / type / in | 1 | 1 |
| no. / type / in | 1 | 1 |
| no. / type / in | I | 1 |
| no. / type / in | 1 | / |
| no. / type / in | 1 | 1 |
| no. / type / in | 1 | 1 |
| no. / type / in | / | 1 |
| no. / type / in | 1 | 1 |

## E.3.3 BOP Ram Configuration (normal)

Upper:
Upper Middle :
Middle :
Middle Lower :
Lower:

## E.3.4 Annular Preventer

Quantity :
Make/type :
Size :
Working pressure :
Bottom connection :
Top connection :

## E. 3.5 Kill Line Valves

Quantity :
Make/type :
Size :
Working pressure :
Gasket type :
Hydraulic/manual/non-return :
Quantity :
Make/type :
Size :
Working pressure :
Gasket type :
Hydraulic/manual/non-return :
Quantity :
Make :
Size :
Working pressure :
no

Hydraulic/manual/non-return :
Additional Information Available :


## Unit Name :

## E.4.2 Available Rams (installed \& spare)

Quantity/type/size :
Quantity/type/size :
Quantity/type/size :
Quantity/type/size :
Quantity/ype/size :
Quantity/type/size :
Quantity/type/size :
Quantity/type/size :
Quantity/type/size :
Quantity/type/size :

| no. / type / in | , | 1 |
| :---: | :---: | :---: |
| no. / type / in | 1 | 1 |
| no. I type / in | 1 | / |
| no. I tupe / in | 1 | 1 |
| no. / type / in | 1 | 1 |
| no. / tupe / in | 1 | / |
| no. 1 tupe / in | 1 | 1 |
| no. / tivee / in | 1 | 1 |
| no. / type / in | 1 | 1 |
| no. / trpe / in | 1 | 1 |

## E.4.3 BOP Ram Configuration (normal)

Upper:
Upper Middle :
Middle :
Middle Lower :
Lower :

## E.4.4 Annular Preventer

Quantity :
Make/type :
Size :
Working pressure :
Bottom connection :
Top connection :

## E.4.5 Kill Line Valves

Quantity :
Make/type :
Size :
Working pressure :
Gasket type :
Hydraulic/manual/non-return :
Quantity :
Make/type :
Size :
Working pressure :
Gasket type :
Hydraulic/manual/non-return :
Quantity :
Make/type :
Size :
Working pressure :

Gasket type :
Hydraulic/manual/non-return :

Additional Information Available :




Unit Name:
E. 9 BOP TESTING EQUIPMENT
E.9.1 Hydraulic BOP Test Pump

Make/model :
Type:
Pressure rating :
Chart recorder :
E.9.2 BOP Test Stump

Size :
Size :
Size :
E. 10 BOP HANDLING
E.10.1 BOP Hoist System

Make/type:
Quantity of hoists :
Number of lift points on BOP :
System safe working load (max BOP wt)
E.10.2 Work Platforms

BOP work platform(adjustable/fixed/none)
Conductor pipe platform :
E.10.3 Conductor Pipe Tensioning System

Make/type :
Tension capacity :
number of lift points :
Stroke :
Stroke: in

Additional Information Available :


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## Unit Name :

## F. MUD SYSTEM/BULK SYTEM

## F. 1 HIGH PRESSURE MUD SYSTEM

System working pressure :
System test pressure :

## F.1.1 Mud Pumps

Quantity :
Make:
Model :
Type (triplex/duplex) :
Mud pump drive motors/pump :
Motor type :
Continuous power rating per motor :
Fluid end type :
Maximum working pressure :
Test pressure :
Pump stroke counter type:
Supercharging pump type :
Driven by motor of power :
Discharge/suction line ID :
Mud pump pulsation dampener type :
Reset relief valve :
Working flowrate per pump at $90 \%$ of max spm Liner Size :
Pump speed ( $90 \%$ of max.) :
Pump pressure :
Working flowrate :

Quantity :
Make :
Model :
Type (triplex/duplex) :
Mud pump drive motors/pump :
Motor type :
Continuous power rating per motor :
Fluid end type :
Maximum working pressure :
Test pressure :
Pump stroke counter type :
Supercharging pump type :
Driven by motor of power :
Discharge/suction line ID:
Mud pump pulsation dampener type :
Reset relief valve :
Working flowrate per pump at 90\% of max spm Liner Size :
Pump speed (90\% of max.) :
spm
U.S. gal/min

U.S. gal/min





| Unit Name : |  |  |
| :---: | :---: | :---: |
| F.2.7 Desander |  |  |
| Make/model : |  |  |
|  |  |  |
| Type: |  |  |
| Nominal flow rate : | bbl/min |  |
| Number of cones : Size : | no. in |  |
| Feed pump make/model : |  |  |
| Type/size: |  |  |
| Capacity : | gpm |  |
| Drive motor hp : | ho |  |
| Is pump dedicated to desander : | ves/no |  |
| F.2.8 Desilter |  |  |
| Quantity : no. |  |  |
| Make/model : |  |  |
| Type: |  |  |
| Nominal flow rate : | bbl/min |  |
| Number of cones : Size : | no. |  |
| Feed pump make/model : |  |  |
| Type/size: |  |  |
| Capacity : | gpm |  |
| Drive motor hp : | ho |  |
| Is pump dedicated to desilter : | ves/no |  |
| F.2.9 Mud Cleaner |  |  |
| Quantity : no. |  |  |
| Make/model : |  |  |
| Type: |  |  |
| Nominal flow rate : | $\mathrm{bb} / \mathrm{min}$ |  |
| Number of cones : no |  |  |
| Size: in |  |  |
| Feed pump make/model : |  |  |
| Type/size : |  |  |
| Capacity : | gpm |  |
| Drive motor hp : | ho |  |
| Is pump dedicated to mud cleaner: | ves/no |  |
| Quantity : | no. |  |
| Make/model : |  |  |
| Type : |  |  |
| Nominal flow rate : | bbl/min |  |
| Number of cones : Size : | no. |  |
| Feed pump make/model : Type/size: |  |  |
| Additional Information Available : |  |  |






## Unit Name :

G. CASING/CEMENTING EQUIPMENT

## G. 1 CASING EQUIPMENT

## G.1.1 Drive Hammer

Make/type :
Maximum casing/conductor OD :

## G.1.2 API Casing Drifts

| For casing OD, weight, quantity : | $i n / b s / f / n o$ |
| :--- | :--- |
| For casing OD, weight, quantity : | $i n / b s / t / n o$ |
| For casing OD, weight, quantity : | $i n / b s / t / n o$ |
| For casing OD, weight, quantity : | $i n / b s / f / n o$ |
| For casing OD, weight, quantity : | $i n / l b s / t / n o$ |
| For casing OD, weight, quantity : | $i n / b s / f t n o$ |

## G.1.3 Clamp-On Casing Thread Protectors

For casing OD, quantity :
For casing OD, quantity :
For casing OD, quantity :
For casing OD, quantity :
For casing OD, quantity :
For casing OD, quantity :
G.1.4 Side Door Casing Elevator

Quantity :
For OD casing :
Make/type :
Capacity :
Quantity :
For OD casing :
Make/type :
Capacity :

| $\mathrm{in} / \mathrm{no}$ |  |
| :--- | :--- |
| $\mathrm{in} / \mathrm{no}$ |  |
| $\mathrm{in} / \mathrm{no}$ |  |
| $\mathrm{in} / \mathrm{no}$ |  |
| $\mathrm{in} / \mathrm{no}$ |  |
| $\mathrm{in} / \mathrm{no}$ | 1 |
|  | 1 |
|  | 1 |
|  | 1 |

Quantity :
For OD casing :
Make/type :
Capacity :

Quantity :
For OD casing :
Make/type :
Capacity :

Quantity :
no
in
ot

For OD casing :
Make/type :
Capacity :

Additional Information Available :









Additional Information Available :











Unit Name :

Unit Name:

## K. ACCOMMODATION

## K. 1 OFFICES

## K.1.1 Company Representative's Office

Quantity :
Number of combination office/staterooms in above:
Complete with desk, filing cabinet(s) and other necessary furniture : Quantity with unrestricted view to drill floor:

## K.1.2 Contractor Representative's Offices

Quantity :
Quantity with unrestricted view to drill floor:

## K.1.3 Control Room

Quantity :

## K.1.4 Radio Room

Quantity :
K.1.5 Hellcopter Ready Room

Quantity :

## K.1.6 Hospital Room

Number of beds/bunks : $\qquad$


## Unit Name :

## K.2.6 Other Rooms

```
Change Rooms:
Prayer Rooms :
Cinema :
no.
no.
no.
```

Other :
Unit Name :

## L. SAFETY EQUIPMENT

## L. 1 GENERAL SAFETY EQUIPMENT

## L.1.1 General Personnel Protective Gear

## Safety glasses :

(contractor/everyone not supplied) :
Safety hats (contractor/everyone/not supplied) :
Safety boots (contractor/everyone/not supplied) :
Safety clothing : (contractor/everyone/not supplied) :
Ear protection (contractor/everyone/not supplied) :
Rubber gloves (contractor/everyone/not supplied) :
Rubber aprons:
(contractor/everyone/not supplied):
Rubber gloves - elbow length:
(contractor/everyone/not supplied) :
Fullface visors:
(contractors/everyone/not supplied) :
Eye shields (for grinders) :
(contractor/everyone/not supplied) :
Dust masks (contractor/everyone/not supplied) :
Explosion proof handtorches:
(contractor/everyone/not supplied) :
Safety belts c/w lines:
(contractor/everyone/not supplied):

## L.1.2 Decontamination Stations

## L.1.2.1 Eye Wash Stations

Quantity - fixed : no.
Make/model :
Location(s) :
Quantity - portable :
Make/model :
Location(s) :

## L.1.2.2 Safety Showers

Quantity :
Location(s) :

## L.1.3 Derrick Safety Equipment

Derrick escape chute (rem chute) :
Make/type :
Geronimo line :
Additional Information Available :
 ves/no Addital liomaton Avalable:
Unit Name:
Derrick safety belts :
Make/type :
Derrick safety belts :
Make/type :
L.1.4 Derrick Climbing Assistant Make/type :

## L.1.5 Fresh Air Blowers (Bug Blowers)

Quantity :
Make/type :
Located at :
Located at :

## L. 2 GAS/FIREJSMOKE DETECTION

## L.2.1 H2S Monitoring System

## Make/type :

Sampling points at :

| Bellnipple : | ves/no |
| :--- | :--- |
| Drillfloor : | yes $/ n o$ |
| Shale shaker : | ves $/ n 0$ |
| Mud tanks : | ves $/ n 0$ |
| Ventilation system into living quarters : | ves/no |

Ventilation system into living quarters: ves/no
Other:
Alarms at :
Drillers console (audible/visual/both) :
Engine room (audible/visible/both) :
Mud room (audible/visual/both) :
Living quarters each level (audible/visual/both):
Central area each structural level
(audible/visual/both) :
Other:
Tied to general alarm:
Central control panel :

## Located at :

Local alarm (audible/visual/both) :

## L.2.2 Combustible Gas Monitoring System

Make/type :
Sampling points at :

| Bellnipple : | ves/no |
| :--- | ---: |
| Drillfloor : | $\mathrm{ves} / \mathrm{no}$ |
| Shale shaker : | ves/no |
| Mud tanks : | $\mathrm{ves} / \mathrm{no}$ |
| Ventilation system into living quarters : | ves/no |

Additional Information Available :


Unit Name :

## L. 3 FIRE FIGHTING EQUIPMENT

L.3.1 Fire Pumps

Quantity :
Make/model :
Type:
Output (each) :
U.S. aals/min

Location :
Quantity :
Make/model :
Type :
Output (each) :
U.S. qals/min

Location:
All offake points supplied by all pumps :
ves/no

## L.3.2 Hydrants and Hoses

Hydrants positioned such that any point may be reached by a single hose length from two separate hydrants :
Quantty of hydrants :
Hose connections/hydrant:
Hos max.diam. :
Length :
L.3.3 Portable Fire Extinguishers

Quantity (total) :
Type1-CO2:
Type 2-Dry chemical :

Type 3 - Foam :

Water :
no.fbs no.fbs no.fbs no.fbs
Halon :

|  |
| :---: |
|  |  |
|  |
|  |
|  |
| /.lbs |
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|  |  |
|  |
|  |
| o././bs |
|  |
|  |  |
|  |  |

## L.3.4 Fire Blankets

Quantity :
Location(s) :



Additional Information Available:



Addulial imomation Avalable :




## Unit Name :

M. POLLUTION PREVENTION EQUIPMENT
M. 1 SEWAGE TREATMENT

Make/model :
System type :

## M. 2 GARBAGE COMPACTION

Make/model :
System type :
Make/model :
System type :
M. 3 GARBAGE DISPOSAL/DRINDER

Make/model :
System type :
M. 4 INCINERATOR

Make/model :
System type :
M. 5 OILY WATER SEPARATOR

Quantity :
Make/model :
System type :
Nominal throughput : gpm

Additional Information Available :
no.
Unit Name:


[^0]:    IADC SFEL

