	Scope of Work	Kriel Power Station
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SOW**

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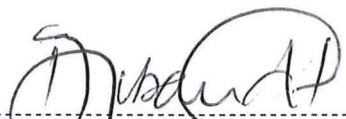
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## 1. Introduction

Kriel Power Station intends to enter into a contract with a suitably qualified, experienced and established contractor with the capacity to execute the scope of work as listed below for a period of five years. It is important to note that the contractor must have an auditable track record in the field of providing similar services in the industrial cleaning environment. This scope will entail details of areas and equipment that needs services.

## 2. Supporting Clauses

### 2.1 Scope

The scope covers units at large both boiler and turbine plant not limited to the floors, gratings, racks, handrails, structures, beams, equipment etc. The boiler & turbine side consists of different levels/floors. This scope covers from 15ml to the 67ml including top of the boiler on the boiler side and basement to 15ml/ turbine floor on the turbine side.

#### 2.1.1 Purpose

This document provides the information of the areas that must be attended and how they should be attended. It combines good practice and provides a consistent approach for administrative control, achieving an appropriate level of planning detail, ensuring an acceptable level of execution of the plan.

#### 2.1.2 Applicability

This document shall apply to the cleaning of ash plant to the ash dam on areas that are not covered by station cleaning at Kriel Power Station.

#### 2.1.3 Effective date

This document shall be effective upon authorisation through signatures

### 2.2 Normative/Informative References

Parties using this document shall apply the most recent edition of the documents listed in the following paragraphs.

#### 2.2.1 Normative

- [1] ISO 9001:2015 Quality Management Systems
- [2] Occupational Health and Safety Act (Osh Act; Act 85 of 93).

#### 2.2.2 Informative

N/A

### 2.3 Definitions

None

### 2.4 Abbreviations

ABBREVIATION	DESCRIPTION
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PPE	Personal Protective Equipment
SOW	Scope Of Work
ML	Meter level

## 2.5 Roles and Responsibilities

### 2.5.1 Supervisor (R.P)

- All workers have appropriate P.P.E
- All workers are familiar with the risk assessment, safety precautions and hazards
- The work is carried out by authorised or competent person
- Supervisor shall ensure that all documents is accurately completed and signed before returning the documents like PM's and information documentation etc. to Work Management Department for capturing and filing.

### 2.5.2 Quality Controller

Must inspect the system after the maintainer has maintained, following the quality control plan.

### 2.5.3 Contractors

All contractors shall work within the parameter of the job description and scope of work. To keep all instructions/procedures on hand and supply Eskom power station with reference to be included in this document and supply record and history requirements

Must ensure that the work is performed to the highest quality standard, safety standards and regulations.

## 2.6 Process for Monitoring

- SOW Approval process
- Plant walks
- Daily Check sheet
- Pre- Post checks

## 2.7 Related/Supporting Documents

N/A

## 3. Description of Services

This task entails the cleaning, sweeping, dusting, spillage containment, spillage cleaning, and disposing of waste to the correct designated area at Kriel Power Station. This will include awkward places to cleaning such as confine spaces or limited access places etc.

### 3.1 Task Description

Provision of industrial cleaning services inside the units from unit 1 - 6 both boiler and turbine plant areas at Kriel Power Station for a period of 5 years at Kriel Power Station. Furnishing of all materials, equipment, tools, consumables, labour, chemicals and each expense necessary for the execution of industrial cleaning

### 3.2 Additional Requirements

**The supplier must meet the following additional requirements:**

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The supplier must own the plant / equipment required for the execution of this scope and/or must have a valid lease agreement from the leaser for the duration of the contract. Lease agreement must also state the availability of all equipment to be rented. All equipment must be readily available before the contract start date for verification and they must be kept on site (at Kriel Power Station) for the duration of the contract. All the equipment used must be maintained in good working order and must conform to statutory requirements.

- Contractor must be able to supply sufficient work force, minimum 180 employees.

**NB. The Services Manager may request additional work force depending on the need. Number of Supervisor's on site will be determined by the number of people on site as per safety requirements.**

- The contractor must have a twenty-four hour coverage work force with a team of 40 employees per shift for a normal day shift and 35 employees per shift for both day/night shift. This will be four-shift cycle, which will cover seven days in a week. Normal Day shift workers will work weekends as well. Half of the normal day shift work force will work weekends in rotations.

Normal Day Shift = 7:00-16:00

Day Shift = 7:00-19:00

Night Shift = 19:00-7:00

- Contractor must supply material for cleaning including solvent, detergents and degreasers (Suitable for normal and Fuel Oil).
- Contractor to supply lights and additional tools to carry out tasks e.g torches, DC lights, extensions, slings, harnesses etc ..
- Contractor to ensure that all cleaning tools are maintained in good in good working condition at all times e.g PPE, shovels, brooms, feather dusters, Bins, Wheel barrows, etc. In addition, register of issuing kept updated at all time, good housekeeping in the storage area where all tools are kept, must be maintained.
- Contractor's overalls must be branded for easy identification.
- Contractor must provide proper PPE especially for dusty areas (Respirators & disposable overalls), wet areas ( rain suites and gumboots) and hot areas ( TST heat resistance suites and boots)
- A fee determined by Finance Department will be charged on the contractor for every contractor's employees lost gate pass permit.
- All equipment's, machinery and tools required carry out all the duties stipulated in the works information must always be available and be kept on site for easy access when needed.
- All equipment brought to site must be registered with Security and nobody is authorised to issue a removal permit for any equipment that has to leave site only the Services Manager or a person delegated by the Services Manager in his/her absence can issue such permit.
- The cleaning contractor must take note that Kriel Power Station has a duty to achieve or sustain a 5-Star NOSA rating of which housekeeping plays a major role, thus the reliance will be on the contractor for Kriel Power Station to achieve this.
- The cleaning staff shall at all times be presentable and conduct themselves in accordance with Kriel Power Station accepted practices and comply with all Eskom's Life Saving Rules.
- The contractor must be able to handle and specialise in cleaning oil, ash and coal spillages.

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### 3.3 Purpose

The objective of the industrial cleaning contract is to achieve and maintain clean and safe plant. The activities indicated in the Industrial cleaning scope of work are an employer's estimate of activities and time intervals needed to achieve clean plant. It remains the responsibility of the contractor to ensure that these estimates are sufficient and to adjust these estimates whenever necessary and ensure clean plant.

### 3.4 Applicability

This task applies to Kriel Power Station.

### 3.5 Equipment type

- 6 X walk behind sweepers
- 4 X Sweeper (T12 ride on)
- 6 X Heavy Duty vacuums with heat resistant pipes
- 2 X Pressure water pumps

### 3.6 Functional Location with the estimated sizes

Ash plant, main silo basement all the way to ash dam, outside coal staithes, 6 ash lines from steinmuller bridge all the to the ash dam and ash dams.

### 3.7 Equipment number

- **WALK BEHIND X 6**

One for each turbine ground floor on the areas the ride on sweeper can reach.

- **SWEEPER T12 X 4**

Two for Boiler side: One for Boiler 1-3 & One for Boiler 4-6

Two for Turbine side: One for Turbine 1-3 & one for Turbine 4-6

- **PRESSURE WATER PUMPS X 2**

To pump water out of the trenches during cleaning activities. One for Turbine 1-3 and the other for Turbine 4-6

- **HEAVY-DUTY VACUUM OR INDUSTRIAL VACUUM X 6**

These will be for all six units wherever there's accumulated dust that can not be swept off due to whatever reason.

### 3.8 Materials

Materials are divided into consumables and spare parts

#### 3.8.1 Consumables

NB: The contractor must supply all cleaning equipment, chemicals and consumables, which must be listed. Except as otherwise expressly provided herein, the contractor shall supply all labour, supervision, tools, equipment and consumable materials, and each and every item of expense necessary for the performance of the work, which shall include but not limited to the scope defined in the specification of scope.

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**3.9 Hand tools**

- Brooms and feather dusters
- Fire hydrant pipes
- Shovels
- Wheelbarrows
- Extensions, etc.

**3.10 Skills requirement**

Job Family	Skill Type	Number
Operator	Sweeper (T12)	4 part of general workers no.
Operator	Walk behind	6 part of general workers no.
Operator	Heavy-duty vacuum	6 part of general workers no.
Operator	Pressure water pump	2 part of general workers no.
General workers	Semi-skilled	180
Leadership	Supervisors	4
Leadership	Safety office	1

**3.11 Pre-work considerations****3.11.1 General safety requirements****(a) Personal Protective Equipment (PPE)**

PPE Group
Dust Mask
Ear plugs / ear muffs
Hard hats
Protective gloves
Protective overalls
Safety boots
Safety glasses
Gum boots
Disposable overalls

**(b) Permit requirements**

Plant must be isolated in order for Permit to work unless cleaning is taking place on a live plant.

**(c) Environmental requirements**

Use relevant skips for disposal of any waste: colour coding is displayed on entrances.

**3.12 Contingency Considerations**

Plans how to handle situations when there is a strike, situations of special requests, such as to come in early or knock off late, etc.

**3.13 Task Preparations****3.14 Quality Requirements**

- Contractor to develop a detail QCP in line with the approved scope.

**3.15 General Feedback**

- Pre Cleaning inspection
- Post Cleaning inspection

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### 3.16 Controlled Disclosure

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- Unanticipated leaks on interfacing infrastructure
- Interfacing infrastructure condition
- Obstacles to work performance
- Things that went well

### 3.17 References

- Plant Safety Regulations
- ISO14001
- Quality 9001:2015

### 3.18 Price Data

Item No.	Description	Unit	Qty	Rate (Rands)	Amount (Rands)
	<b>PRELIMINARY &amp; GENERAL</b>				
	Site Establishment	Sum	1		
	Medicals (Annually)	Annually	5		
	Transport	Month	60		
	Accommodation	Monthly	60		
	Health & safety /	Monthly	60		
	PPE (Consumable)	Monthly	60		
	Operational Cost (Office, printing, Telephone)	Monthly	60		
	Safety Officer	Monthly	60		
	Supervisor X4	Monthly	60		
	Site De-Establishment	Sum	1		
Item	Description	Unit	Qty	Frequency	
<b>A</b>	<b>BOILER 15ML(U1-6)</b>				
1	GRATINGS	Month	60	DAILY	
2	HAND RAILS	Monthly	60	DAILY	
3	FLOORS	Monthly	60	DAILY	
4	EQUIPMENTS	Monthly	60	DAILY	
5	STAIRS & PLATFORMS	Monthly	60	DAILY	
6	MATERIAL ON THE FLOOR (HOUSEKEEPING)	Monthly	60	DAILY	
7	FOREIGN MATERIAL (PAPERS,CLOTHS,ETC)	Monthly	60	DAILY	
8	STRUCTURES	Month	60	DAILY	
9	SPILLAGE	Monthly	60	DAILY	
10	VESSELS & PIPE-WORK	Monthly	60	DAILY	
11	EDGES AND CORNERS	Monthly	60	DAILY	
12	WALLS	Monthly	60	DAILY	
13	CABLE RACKS	Monthly	60	DAILY	
14	TRANSFORMER BUND WALLS	Monthly	60	DAILY	
15	SWITCHGEAR ROOM ROOFS AND CABLES	Month	60	DAILY	
16	PRIMARY AIR GANTRY	Monthly	60	DAILY	
17	BOILER BEAMS	Monthly	60	DAILY	

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18	COLUMNMS	Monthly	60	DAILY	
19	VALVES	Monthly	60	DAILY	
20	LUBE OIL TANKS	Monthly	60	DAILY	
21	GOODS LIFT	Monthly	60	DAILY	
22	COAL FEEDER	Monthly	60	DAILY	
23	ELECTRIC BOXES	Monthly	60	DAILY	
24	COAL CHUTES	Monthly	60	DAILY	
25	LIGHTS	Monthly	60	DAILY	
26	<b>PRECEPTS 15ML-31ML(U1-6)</b>		60		
	STAIRS	Month	60	DAILY	
	EQUIPMENT	Monthly	60	DAILY	
	STAIRS & STRUCTURES	Monthly	60	DAILY	
	PRECEPTS ROOF	Monthly	60	DAILY	
<b>B</b>	<b>BOILER 22ML (1-6)</b>				
1	GRATINGS	Monthly	60	DAILY	
2	HAND RAILS	Monthly	60	DAILY	
3	FLOORS	Month	60	DAILY	
4	EQUIPMENTS	Monthly	60	DAILY	
5	STAIRS & PLATFORMS	Monthly	60	DAILY	
6	MATERIAL ON THE FLOOR (HOUSEKEEPING)	Monthly	60	DAILY	
7	FOREIGN MATERIAL (PAPERS,CLOTHS,ETC)	Monthly	60	DAILY	
8	STRUCTURES	Monthly	60	DAILY	
9	SPILLAGE	Monthly	60	DAILY	
10	VESSELS & PIPE-WORK	Month	60	DAILY	
11	EDGES AND CORNERS	Monthly	60	DAILY	
12	WALLS	Monthly	60	DAILY	
13	CABLE RACKS	Monthly	60	DAILY	
14	BOILER BEAMS	Monthly	60	DAILY	
15	COLUMNMS	Monthly	60	DAILY	
16	VALVES	Monthly	60	DAILY	
17	ELECTRIC BOXES	Monthly	60	DAILY	
18	LIGHTS	Monthly	60	DAILY	
<b>C</b>	<b>BOILER 26ML (1-6)</b>				
1	GRATINGS	Monthly	60	DAILY	
2	HAND RAILS	Month	60	DAILY	
3	EQUIPMENTS	Monthly	60	DAILY	
4	STAIRWAYS	Monthly	60	DAILY	
5	FOREIGN MATERIAL (PAPERS,CLOTHS,ETC)	Monthly	60	DAILY	
6	STRUCTURES	Monthly	60	DAILY	
7	SPILLAGE	Monthly	60	DAILY	
8	VESSELS & PIPE-WORK	Monthly	60	DAILY	
9	EDGES AND CORNERS	Month	60	DAILY	
10	WALLS	Monthly	60	DAILY	
11	CABLE RACKS	Monthly	60	DAILY	
12	MATERIAL ON THE FLOOR (HOUSEKEEPING)	Monthly	60	DAILY	
13	BURNERS & TRAYS	Monthly	60	DAILY	
14	BOILER BEAMS	Monthly	60	DAILY	
15	COLUMNMS	Monthly	60	DAILY	
16	VALVES	Month	60	DAILY	

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17	ELECTRIC BOXES	Monthly	60	DAILY	
18	LIGHTS	Monthly	60	DAILY	
<b>C</b>	<b>BOILER 31ML(1-6)</b>				
1	GRATINGS	Monthly	60	DAILY	
2	HAND RAILS	Monthly	60	DAILY	
3	EQUIPMENTS	Monthly	60	DAILY	
4	STAIRS & PLATFORMS	Monthly	60	DAILY	
5	FOREIGN MATERIAL (PAPERS,CLOTHS,ETC)	Monthly	60	DAILY	
6	STRUCTURES	Monthly	60	DAILY	
7	SPILLAGE	Monthly	60	DAILY	
8	VESSELS & PIPE-WORK	Monthly	60	DAILY	
9	EDGES AND CORNERS	Monthly	60	DAILY	
10	WALLS	Month	60	DAILY	
11	CABLE RACKS	Monthly	60	DAILY	
12	MATERIAL ON THE FLOOR (HOUSEKEEPING)	Monthly	60	DAILY	
13	BURNERS & TRAYS	Monthly	60	DAILY	
14	BOILER BEAMS	Monthly	60	DAILY	
15	COLUMNMS	Monthly	60	DAILY	
16	VALVES	Monthly	60	DAILY	
17	ELECTRIC BOXES	Month	60	DAILY	
18	LIGHTS	Monthly	60	DAILY	
19	DA AREA	Monthly	60	DAILY	
20	DA GANTRY AREA LEVEL 1	Monthly	60	DAILY	
21	DA GANTRY AREA LEVEL 2	Monthly	60	DAILY	
22	DA GANTRY AREA LEVEL 3	Monthly	60	DAILY	
23	MSSV GANTRY AREAS LH&RH	Monthly	60	DAILY	
24	GANTRY AREA ON REAR 1&2	Monthly	60	DAILY	
25	ROOF DRAINS	Monthly	60	WEEKLY	
26	BELOW AIR HEATER PLATFORM	Monthly	60	DAILY	
27	OUTSIDE SO3 PLATFORMS	Monthly	60	DAILY	
<b>D</b>	<b>36ML(1-6)</b>				
1	GRATINGS	Monthly	60	DAILY	
2	HAND RAILS	Monthly	60	DAILY	
3	FLOORS	Monthly	60	DAILY	
4	EQUIPMENTS	Monthly	60	DAILY	
5	STAIRS & PLATFORMS	Monthly	60	DAILY	
6	MATERIAL ON THE FLOOR (HOUSEKEEPING)	Monthly	60	DAILY	
7	FOREIGN MATERIAL (PAPERS,CLOTHS,ETC)	Month	60	DAILY	
8	STRUCTURES	Monthly	60	DAILY	
9	SPILLAGE	Monthly	60	DAILY	
10	VESSELS & PIPE-WORK	Monthly	60	DAILY	
11	EDGES AND CORNERS	Monthly	60	DAILY	
12	WALLS	Monthly	60	DAILY	
13	CABLE RACKS	Monthly	60	DAILY	
14	BOILER BEAMS	Monthly	60	DAILY	
15	COLUMNMS	Monthly	60	DAILY	
16	VALVES	Monthly	60	DAILY	
17	ELECTRIC BOXES	Monthly	60	DAILY	

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18	LIGHTS	Monthly	60	DAILY	
<b>E</b>	<b>45ML (1-6)</b>				
1	GRATINGS	Monthly	60	DAILY	
2	HAND RAILS	Monthly	60	DAILY	
3	FLOORS	Monthly	60	DAILY	
4	EQUIPMENTS	Monthly	60	DAILY	
5	STAIRS & PLATFORMS	Monthly	60	DAILY	
6	MATERIAL ON THE FLOOR (HOUSEKEEPING)	Monthly	60	DAILY	
7	FOREIGN MATERIAL (PAPERS,CLOTHS,ETC)	Monthly	60	DAILY	
8	STRUCTURES	Monthly	60	DAILY	
9	SPILLAGE	Monthly	60	DAILY	
10	VESSELS & PIPE-WORK	Monthly	60	DAILY	
11	EDGES AND CORNERS	Monthly	60	DAILY	
12	WALLS	Monthly	60	DAILY	
13	CABLE RACKS	Monthly	60	DAILY	
14	BOILER BEAMS	Monthly	60	DAILY	
15	COLUMNMS	Monthly	60	DAILY	
16	VALVES	Monthly	60	DAILY	
17	ELECTRIC BOXES	Monthly	60	DAILY	
18	LIGHTS	Monthly	60	DAILY	
19	BELOW PLATFORM FRONT OF GOODS LIFT	Monthly	60	DAILY	
20	BELOW PLATFORM FRONT	Monthly	60	DAILY	
21	BELOW PLATFORM REAR	Monthly	60	DAILY	
<b>F</b>	<b>49ML(1-6)</b>				
1	GRATINGS	Monthly	60	DAILY	
2	HAND RAILS	Month	60	DAILY	
3	FLOORS	Monthly	60	DAILY	
4	EQUIPMENTS	Monthly	60	DAILY	
5	STAIRS & PLATFORMS	Monthly	60	DAILY	
6	MATERIAL ON THE FLOOR (HOUSEKEEPING)	Monthly	60	DAILY	
7	FOREIGN MATERIAL (PAPERS,CLOTHS,ETC)	Monthly	60	DAILY	
8	STRUCTURES	Monthly	60	DAILY	
9	SPILLAGE	Monthly	60	DAILY	
10	VESSELS & PIPE-WORK	Monthly	60	DAILY	
11	EDGES AND CORNERS	Monthly	60	DAILY	
12	WALLS	Monthly	60	DAILY	
13	CABLE RACKS	Month	60	DAILY	
14	BOILER BEAMS	Monthly	60	DAILY	
15	COLUMNMS	Monthly	60	DAILY	
16	VALVES	Monthly	60	DAILY	
17	ELECTRIC BOXES	Monthly	60	DAILY	
18	LIGHTS	Monthly	60	DAILY	
19	SOOTH BLOWERS CASING	Monthly	60	DAILY	
<b>G</b>	<b>51ML(1-6)</b>				
1	GRATINGS	Monthly	60	DAILY	
2	HAND RAILS	Monthly	60	DAILY	
3	FLOORS	Monthly	60	DAILY	

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4	EQUIPMENTS	Monthly	60	DAILY	
5	STAIRS & PLATFORMS	Monthly	60	DAILY	
6	MATERIAL ON THE FLOOR (HOUSEKEEPING)	Monthly	60	DAILY	
7	FOREIGN MATERIAL (PAPERS,CLOTHS,ETC)	Monthly	60	DAILY	
8	STRUCTURES	Monthly	60	DAILY	
9	SPILLAGE	Monthly	60	DAILY	
10	VESSELS & PIPE-WORK	Monthly	60	DAILY	
11	EDGES AND CORNERS	Month	60	DAILY	
12	WALLS	Monthly	60	DAILY	
13	CABLE RACKS	Monthly	60	DAILY	
14	BOILER BEAMS	Monthly	60	DAILY	
15	COLUMNMS	Monthly	60	DAILY	
16	VALVES	Monthly	60	DAILY	
17	ELECTRIC BOXES	Monthly	60	DAILY	
18	LIGHTS	Month	60	DAILY	
19	SOOTH BLOWERS CASING	Monthly	60	DAILY	
<b>H</b>	<b>54ML(1-6)</b>				
1	GRATINGS	Monthly	60	DAILY	
2	HAND RAILS	Monthly	60	DAILY	
3	FLOORS	Monthly	60	DAILY	
4	EQUIPMENTS	Monthly	60	DAILY	
5	STAIRS & PLATFORMS	Monthly	60	DAILY	
6	MATERIAL ON THE FLOOR (HOUSEKEEPING)	Monthly	60	DAILY	
7	FOREIGN MATERIAL (PAPERS,CLOTHS,ETC)	Monthly	60	DAILY	
8	STRUCTURES	Monthly	60	DAILY	
9	SPILLAGE	Month	60	DAILY	
10	VESSELS & PIPE-WORK	Monthly	60	DAILY	
11	EDGES AND CORNERS	Monthly	60	DAILY	
12	WALLS	Monthly	60	DAILY	
13	CABLE RACKS	Monthly	60	DAILY	
14	BOILER BEAMS	Monthly	60	DAILY	
15	COLUMNMS	Monthly	60	DAILY	
16	VALVES	Monthly	60	DAILY	
17	ELECTRIC BOXES	Monthly	60	DAILY	
18	LIGHTS	Monthly	60	DAILY	
19	SOOTH BLOWERS CASING	Monthly	60	DAILY	
<b>I</b>	<b>58ML(1-6)</b>				
1	GRATINGS	Monthly	60	DAILY	
2	HAND RAILS	Monthly	60	DAILY	
3	FLOORS	Monthly	60	DAILY	
4	EQUIPMENTS	Monthly	60	DAILY	
5	STAIRS & PLATFORMS	Monthly	60	DAILY	
6	MATERIAL ON THE FLOOR (HOUSEKEEPING)	Monthly	60	DAILY	
7	FOREIGN MATERIAL (PAPERS,CLOTHS,ETC)	Month	60	DAILY	
8	STRUCTURES	Monthly	60	DAILY	
9	SPILLAGE	Monthly	60	DAILY	
10	VESSELS & PIPE-WORK	Monthly	60	DAILY	

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11	EDGES AND CORNERS	Monthly	60	DAILY	
12	WALLS	Monthly	60	DAILY	
13	CABLE RACKS	Monthly	60	DAILY	
14	BOILER BEAMS	Month	60	DAILY	
15	COLUMNS	Monthly	60	DAILY	
16	VALVES	Monthly	60	DAILY	
17	ELECTRIC BOXES	Monthly	60	DAILY	
18	LIGHTS	Monthly	60	DAILY	
19	SOOTH BLOWERS CASING	Monthly	60	DAILY	
<b>J</b>	<b>62ML(1-6)</b>				
1	GRATINGS	Monthly	60	DAILY	
2	HAND RAILS	Monthly	60	DAILY	
3	FLOORS	Monthly	60	DAILY	
4	EQUIPMENTS	Monthly	60	DAILY	
5	STAIRS & PLATFORMS	Month	60	DAILY	
6	MATERIAL ON THE FLOOR (HOUSEKEEPING)	Monthly	60	DAILY	
7	FOREIGN MATERIAL (PAPERS,CLOTHS,ETC)	Monthly	60	DAILY	
8	STRUCTURES	Monthly	60	DAILY	
9	SPILLAGE	Monthly	60	DAILY	
10	VESSELS & PIPE-WORK	Monthly	60	DAILY	
11	EDGES AND CORNERS	Monthly	60	DAILY	
12	WALLS	Month	60	DAILY	
13	CABLE RACKS	Monthly	60	DAILY	
14	BOILER BEAMS	Monthly	60	DAILY	
15	COLUMNS	Monthly	60	DAILY	
16	VALVES	Monthly	60	DAILY	
17	ELECTRIC BOXES	Monthly	60	DAILY	
18	LIGHTS	Monthly	60	DAILY	
19	SOOTH BLOWERS CASING	Monthly	60	DAILY	
<b>K</b>	<b>67ml(1-6)</b>				
1	GRATINGS	Monthly	60	DAILY	
2	HAND RAILS	Monthly	60	DAILY	
3	FLOORS	Month	60	DAILY	
4	EQUIPMENTS	Monthly	60	DAILY	
5	STAIRS & PLATFORMS	Monthly	60	DAILY	
6	MATERIAL ON THE FLOOR (HOUSEKEEPING)	Monthly	60	DAILY	
7	FOREIGN MATERIAL (PAPERS,CLOTHS,ETC)	Monthly	60	DAILY	
8	STRUCTURES	Monthly	60	DAILY	
9	SPILLAGE	Monthly	60	DAILY	
10	VESSELS & PIPE-WORK	Month	60	DAILY	
11	EDGES AND CORNERS	Monthly	60	DAILY	
12	WALLS	Monthly	60	DAILY	
13	CABLE RACKS	Monthly	60	DAILY	
14	BOILER BEAMS	Monthly	60	DAILY	
15	COLUMNS	Monthly	60	DAILY	
16	VALVES	Monthly	60	DAILY	
17	ELECTRIC BOXES	Monthly	60	DAILY	
18	LIGHTS	Monthly	60	DAILY	
19	SOOTH BLOWERS CASING	Monthly	60	DAILY	

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