#### 1. TERMS OF REFERENCE SCOPE OF WORK

#### 1. Background

A cleaning contract is crucial for ensuring the workplace remains safe and clean, reducing the risk of accidents or health hazards. This helps the site comply with health and safety regulations, avoiding legal issues and keeping employees protected.

#### 2. Description of goods/ services required.

Provision of comprehensive cleaning services contract for a 5-year period at **Durban Heights Waterworks** and **uMngeni-uThukela Training Centre**, ensuring SHEQ standards, and the provision of necessary equipment and staff.

#### **Objectives**

• The purpose for this submission is to appoint an independent and qualified Service Provider to undertake and comply to the scope as indicated below:

#### Services:

- General cleaning of all areas as indicated on the bill of quantities.
- Specialized cleaning tasks as required, such as, carpet cleaning, disinfection, high-rise window cleaning, pressure cleaning
- Onsite Waste management and disposal.
- · Sanitization and disinfection of high-touch areas.

#### Staff:

- Provide trained cleaning staff equipped with appropriate personal protective equipment (PPE).
- SHE Legal training and annual medicals
- Provide ongoing training and development to ensure staff are knowledgeable and skilled in their duties.

#### **Equipment and Supplies:**

- Supply of all necessary equipment and consumables, including cleaning detergents, disinfectants, and PPE as listed in the tender document
- Ensure that all equipment and supplies meet relevant safety, health and environmental standards.

#### Compliance:

- Adhere to all applicable laws and regulations, including the Occupational Health and Safety Act 85 of 1993.
- Comply with internal standards and procedures set by Durban Heights Waterworks and uMngeni-uThukela Training Centre.
- Implement safety measures to prevent accidents and injuries.

#### Quality:

- Ensure that cleaning services are performed to the highest standards of quality.
- Use environmentally friendly cleaning products and methods.
- Conduct regular inspections and quality checks to monitor performance.

#### **Customer Satisfaction:**

- Provide excellent customer service and responsiveness to client needs.
- Address any concerns or complaints promptly and effectively.

# **Overall Objective:**

To create a clean, healthy, and safe workplace

# 3. Deliverables/Key Outcomes.

Description	Indicative	date	for
	delive	ery	
1. Comprehensive cleaning of all areas	[insert delive	ery date	e]
Exact areas are listed in the bill of quantities guidelines			

# 2. Supply and use of suitable environmentally friendly cleaning consumables, material, equipment:

[insert delivery date]

#### 2.1 Consumables

Cleaning Consumables	Quantity	Frequency of Replacement
Dishwashing liquid	5x 20 litres	monthly
Deoblocks	1x 5 litre bucket	monthly
All purpose cleaning detergent	2 x 20 litres	monthly
Bleach	4 x 20 litres	monthly
Germgel	2x 20 litres	monthly
Pinegel	2 x 20 litres	monthly
Drain cleaner	2 x 20 litres	monthly
Destainer	2 x 20 litres	monthly
Tile cleaner	2 x 20 litres	monthly
Jeyes fluid	2 x 20 litres	monthly
Rosy	3 x 20 litres	monthly
Floor stripper	2 x 20 litres	monthly
Handy Handy	2 x 20 litres	monthly
Green bar soap	6 x bars	monthly
Furniture polish	2 x 6 pack	monthly
Doom	3x 6 pack	monthly
Urinal mats	20	monthly
Refuse bags	5 packs x 100 each	monthly
Clear plastic liners for office waste bins	200	monthly
Disposable gloves –Large	20 packs x 50 pairs each	monthly
Disposable gloves –Medium	20 packs x 50 pairs each	monthly
Disposable hairnets	20 packs x50 pairs each	monthly

[insert delivery date]

# 2.2 Material NB – Replace when needed

Cleaning Material	Quantity	Frequency of Replacement
Lint free colour coded cloths	100	Quarterly
(White, blue, yellow, green,		
red)- (20 sets of 5 colours )		
Dish swabs	15	6 monthly
Dishwashing scourers	24	Quarterly
Drying Dishcloths	12	Quarterly
Mops	20	Quarterly
Sweeper mops	20	Quarterly
Long and shorts feather duster	20	Quarterly
Long window squeegees	20	Quarterly
Toilet brush and holders	35	Quarterly
Long and short dustpan and	20 each	Quarterly
broom/brush		
Light brooms	20	Quarterly
Heavy brooms	20	Quarterly
Different colour buckets	20	Quarterly
Bucket with wheels	8	Quarterly
Grass brooms	20	Quarterly
1 litre spray bottles	50	Quarterly

# 2.3 Equipment NB – Replace when needed

Cleaning Equipment	Quantity	Frequency of Replacement
Safety signs	15	On a needs basis
Extension ladders	4	On a needs basis
Extension cords	4	On a needs basis
Wet and dry vacuum cleaner	4	On a needs basis
Detergent caddy baskets	13	On a needs basis
Industrial mop trolleys	2	On a needs basis
Safety harness	2	On a needs basis
Lockable and movable personal lockers for safe keeping of employee belongs and personal protective equipment	13	On a needs basis
Lockable and movable storage cage for safe keeping of all cleaning consumables, material and equipment	3	On a needs basis
Microwave for employees to use	1	On a needs basis
Fridge for employees to use	1	On a needs basis

#### 3.Use of trained staff

- Provision of permanent and trained staff
- Provision of relief staff during absenteeism
- Exact numbers of cleaners required a listed in the bill of quantities guidelines

#### 4. Supply and use of appropriate personal protective equipment

[insert delivery date]

- Supply of SABS approved personal protective equipment for all employees
- As a minimum must be replaced twice per annum or if found perished/ damaged

Personal Protective Equipment	Frequency of Replacement	Quantity per employee
Safety shoes	6 monthly	1 pair
Gumboots	6 monthly	1 pair
Hardhats		
Full length PVC aprons	6 monthly	2
Ear protection	Annual	1
First Aid kit with a trained first aider on site	Annual	1
Respiratory equipment (for dust- FFP2 mask )	6 monthly	1
Uniforms with company logo	6 monthly	2 sets
T shirts with company logo	6 monthly	3
Sunhats	Annual	1
Rain suits	Annual	1
Googles/safety glasses	Annual	1
Reflective vests	2 yearly	1
PVC Gloves	6 monthly	2
Winter jacket/jerseys with company logo	Annual	1
Beanie/ woolen hat	Annual	1
Name badges with company logo	On a needs basis	For all employees

[insert delivery date]

# 5.Compliance with Occupational Health and Safety Act 85 of 1993, internal standards and other applicable legislations and requirements:

# 5,1 SHEQ Legal training

- Provision of trained, competent staff including relief staff as identified in the Bill of Quantity
- Employee legal SHEQ training and renewal training required

Training	Frequency	Number of
- Training	Trequency	employees
Fire Fighting	Every 3 years	All
General Health and Safety at	Every 2 years	All
the Workplace		
Working at heights - ladders	Every 3 years	All
Working at heights -	Every 3 years	Only selected
scaffolding		employees performing
		high rise window
		cleaning
Working at heights – rope	Every 3 years	Only selected
access		employees performing
		high rise window
		cleaning
Use of safety harness	Every 3 years	Only selected
		employees performing
		high rise window
		cleaning
First Aid Level 1	Every 3 years	All
Incident/ Accident Investigator	Every 3 years	2 appointed Incident
		Investigators
Risk assessment (HIRA)	Every 3 years	2 appointed Risk
		Assessors
Use, handling ,storage and	Every 3 years	All
care of Personal Protective		
equipment including safety		
data sheets	-	
Ladder Inspection	Every 3 years	2 appointed Ladder
Occupational Herrica	Annually	Inspectors
Occupational Hygiene	Annually	All
Stressors: Handling of Hazardous Chemical		
Substances, Noise induced		
hearing loss, Ergonomics, Exposure to asbestos,		
Hazardous Biological Agents		
Waste Management and	Annually	All
Waste separation	Alliually	
Snake, insect, bird awareness	Every 3 years	All
Shake, insect, bird awareness	Every 3 years	All

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#### 5.2 Safety File

- Once off submission of safety file- Requirements will be shared on award of tender
- Annual review and submission of safety documents that may need to be revised
- Annual renewal of Letter of Good standing

#### 5.3 Employee medicals

 Annual medicals for all employees working on site (Lung function test, audiometric, medical fitness- ANNEXURE 3)

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#### 5.4 Cleaning documents

- Submission of monthly service report
- Daily cleaning checklists in all areas
- Submission of cleaning schedule

#### 5.5 Efficient collection, segregation, and disposal of waste internally:

[insert delivery date]

- · Collecting of general waste
- On site waste separation
- onsite disposal

## 5.6 Ad-hoc/ other Services that can be outsourced:

[insert delivery date]

- Cleaning of high rise windows
- Additional cleaners when required
- Washing or dry cleaning of blinds
- Cleaning of upholstery
- Steam cleaning of carpets
- Steam cleaning of upholstery
- Laundry services
- Decontamination (Fogging and spraying) of surface areas/ buildings eg COVID

# **5.7** Applicable for use of Sub-Contractors:

[insert

delivery date]

- Safety documents as per site requirement Employee annual medicals – ANNEXURE 3
- Employee SHEQ legal training
- Letter of good standing

#### 6. UMNGENI – UTHUKELA WATER DURBAN HEIGHTS TRAINING CENTRE-

Breakdown of number of employees required, work areas to clean and frequency of cleaning required

(Use this as a guideline for the pricing in the bill of quantities below)

#### **6.1 STAFF COMPLIMENT- MONDAY TO FRIDAY**

Item No	Description	Number of Employees	Frequency
1	Female Employees	2	Monday to Friday 7h00 to 16h00
2	Male Employee	1	Monday to Friday 7h00 to 16h00

#### 1. UMNGENI – UTHUKELA WATER DURBAN HEIGHTS TRAINING CENTRE-

#### (Use this as a guideline for the pricing in the bill of quantities below)

It is optional if the Service Provider wants to conduct own measurements to confirm the area Arrangements to be scheduled with the relevant site personnel to conduct measurements

#### 7.1 CLEANING

#### **MONDAY TO FRIDAY AREAS INCLUDE**

# 7.1.1 UMNGENI – UTHUKELA WATER DURBAN HEIGHTS TRAINING CENTRE: TOTAL WORK SPACES

	Work Area	Number of rooms	
Total s	Total square meters = 1498 m <sup>2</sup> )		
1.	Reception	1	
2.	Foyer	1	
3.	Offices	9	
4.	Store rooms	2	
5.	Training rooms	5	
6.	Class rooms	1	
7.	Kitchen	1	
8.	Canteen	1	
9.	Toilets	14	
10.	Stairways	2	
11.	Entrances	4	
12.	Outside all entrances	4	
13.	Smoking areas	1	
14.	Parking areas	2	
16.	Resource Room	1	
17.	Passages	2	

# 7.1.2 UMNGENI – UTHUKELA WATER DURBAN HEIGHTS TRAINING CENTRE: - DAILY

Item No	Activity	Frequency	Number of areas
1	Sweep all floors	Daily	38
2	Vacuum carpets	Daily	5
3	Dust all surfaces	Daily	38
4	Mop floors	Daily	8
5	Spot clean soiled carpets	Daily	14
6	Waste removal and waste separation	Daily	18
7	Replenishment of soap	Daily	3
8	Replenishment of Toilet Paper Rolls	Daily	3
9	Damp wipe pot plant holders	Daily	11
10	Entrance mats dusted/ vacuum	Daily	1
11	Doors, frames, handles (with appropriate chemical cleaner or polish)	Daily	1
12	Damp wipe, dust and disinfect desks, cabinets, counters, telephones window sills, Fax machines, 5photocopier machines, computers, printers (excluding key boards), dusting of picture frames	Daily	6
13	Clean and wash dishes	Daily	2
14	Clean outside fridge	Daily	1
15	Vacuum all upholstered furniture	Daily	14
16	Spot cleaning of inside walls	Daily	22
17	Making and serving of tea	Daily	3
18	Making and refilling of water and juices	Daily	3
19	Setting up of meeting rooms	Daily	3
20	Washing of crockery after meetings	Daily	3
21	Clean ashtrays in smoking areas	Daily	5
22	Sweep car park area in front , behind and side main building	Daily	5
23	Sweep and mop class room and walkway	Daily	1
24	Clean Kitchen appliances including microwaves	2x per day	1

#### 7.1.3 UMNGENI – UTHUKELA WATER DURBAN HEIGHTS TRAINING CENTRE: - WEEKLY

Item No	Activity	Frequency	Number of areas
1	Clean and disinfect inside kitchen cupboards	2x per week	1
2	Clean and disinfect inside fridges	Weekly	1
3	Washing of loose carpets	Weekly	1
4	Damp wipe of all inside and outside window sills	Weekly	21
5	Damp wipe of all skirting	Weekly	22
6	Damp wipe with disinfectant of all light switches	Weekly	30
7	Dusting of nylon window blinds with static duster	Weekly	15
8	Removal of reachable cob webs and dust with feather duster	Weekly	22
9	Shining of all vinyl floors	2x per week	8

#### 7.1.4 UMNGENI – UTHUKELA WATER DURBAN HEIGHTS TRAINING CENTRE: FORTNIGHTLY

Item No	Activity	Frequency	Number of areas
1	Wiping of railings on stairways	Fortnightly	2
2	Wiping of all wall tiles in kitchens	Fortnightly	4

# 7.1.5 UMNGENI – UTHUKELA WATER DURBAN HEIGHTS TRAINING CENTRE: MONTHLY

Item No	Activity	Frequency	Number of areas
1	Damp wipe all interior air conditioning units	Monthly	22
2	Clean all reachable windows interior and exterior	Monthly	2

#### 7.1.6 UMNGENI – UTHUKELA WATER DURBAN HEIGHTS TRAINING CENTRE: QUARTERLY

Item No	Activity	Frequency	Number of areas
1	Wiping of all interior walls	Quarterly	22

#### 7.1.7 UMNGENI – UTHUKELA WATER DURBAN HEIGHTS TRAINING CENTRE: SIX MONTHLY

Item No	Activity	Frequency	Total measurement
1	Cleaning of High rise windows	six monthly	130 <b>m</b> <sup>2</sup>
2	Steam cleaning of nylon blinds	six monthly	300 <b>m</b> <sup>2</sup>
3	Steam cleaning and shampooing of carpets	six monthly	70 <b>m</b> <sup>2</sup>
4	Steam cleaning of upholstered furniture	six monthly	5 sofas

#### 2. DURBAN HEIGHTS WATERWORKS

Breakdown of number of employees required, work areas to clean and frequency of cleaning required

(Use this as a guideline for the pricing in the bill of quantities below)

#### **8.1 STAFF COMPLIMENT**

#### 8.1.1 DURBAN HEIGHTS WATERWORKS- STAFF COMPLIMENT- MONDAY TO FRIDAY

Item No	Description	Number of Employees	Frequency
1	Female Employees	3	Monday to Friday 7h00 to 16h00
2	Male Employees	7	Monday to Friday 7h00 to 16h00

# 8.1.2 DURBAN HEIGHTS WATERWORKS- STAFF COMPLIMENT- WEEKENDS AND PUBLIC HOLIDAYS

Item No	Description	Number of Employees	Frequency
1	Female Employees	1	Saturday , Sundays and Public holidays 7h00 to 13h00
2	Male Employees	2	Saturday , Sundays and Public holidays 7h00 to 13h00

# **DURBAN HEIGHTS WATERWORKS**

#### 3. CLEANING

#### (use this as a guideline for the pricing in the bill of quantities below)

It is optional if the Service Provider wants to conduct own measurements to confirm the area Arrangements to be scheduled with the relevant site personnel to conduct measurements

#### 9.1 MONDAY TO FRIDAY AREAS INCLUDE TOTAL WORK SPACES

#### 9.1.1 ADMINISTRATION BUILDING

Item No	Work Area	No of rooms		
Total squar	Total square meters = 778 m <sup>2</sup>			
1	Reception	1		
2	Filing Room	1		
3	Boardroom	1		
4	Laboratory	1		
5	Offices	5		
6	Computer room	2		
7	Control Room	1		
8	Locker room	1		
9	Kitchen	1		
10	Toilets plus urinal	5		
11	Shower3	3		
12	Passages	2		
13	Stairways	2		
14	Workshops, electrical, mechanical and	3		
	Instruments			
15	Workshop offices, electrical,	3		
	mechanical, Instruments			
16	Car park areas	2		

#### 9.1. 2 STORES/WORKSHOPS

Item No	Work Area	No of rooms		
Total squar	Total square meters =445 m <sup>2</sup>			
1	Stores Foyer	1		
2	Storage area	1		
3	Office	1		
4	Store room	1		
5	Upstairs	1		
6	Stair way	1		
7	Outside Entrance to stores	1		
8	Handyman Workshop	1		
9	Handyman Office	1		
10	Mechanical Workshop No 2	1		
11	Electrical Workshop	1		
12	Workshop Offices	1		
13	General Workers Change rooms	2		
14	Toilets plus urinals	10		
15	Showers	8		
16	Car Park area	1		
17	Sheltered area in front of change rooms	1		
18	Waste area	1		
19	Store room	1		

20	Compressor room	1
21	stairways	2
22	passage	1

# 9.1.3 CANTEEN AND CARPARK AREA

Item No	Work Area	No of rooms	
Total squa	Total square meters = 1700 m <sup>2</sup>		
1	Canteen	1	
2	kitchen	1	
3	First Aid Room	1	
4	Injector Room	1	
5	Chemical storage room	1	
6	Diversion weir	1	
7	Stairways	2	
8	Passages	3	
9	Veranda of canteen	1	

# 9.1.4 SECURITY OFFICE

Item No	Work Area	No of rooms	
Total square	Total square meters = 50 m <sup>2</sup>		
1	Office	1	
2	kitchen	1	
3	Toilet	1	
4	Waste area	1	

# 9.1.5 CHEMICAL HOUSE

Item No	Work Area	No of rooms		
Total square	Total square meters = 1823 m <sup>2</sup>			
1	Chemical House upstairs	1		
2	Chemical House downstairs	1		
3	Chemical House Laboratory	1		
4	Chemical Operator's Office	1		
5	Compressor/ PAC dosing Room	2		
6	Control Panel Room	1		
7	Stairways	1		
8	Passages	1		
9	Tunnels	1		
10	Forklift garage	1		
11	Toilets	2		
12	Showers	2		
13	Tunnels	6		
14	Raw water inlet chamber	1		

#### 9.1.6 OLD DEGREMONTS

Item No	Work Area	No of rooms		
Total square	Total square meters = Total square meters =2231 m <sup>2</sup>			
1	Control Panel	1		
2	Passage	1		
3	Stairways	2		
4	Pump room- downstairs	1		
5	Blower room- downstairs	1		
6	Toilet	1		
7	Clear well	1		
8	Desludge galleries	1		
9	Store room - upstairs	1		
10	Domestic pump area	1		
11	Vacuum Pump Rooms	2		
12	Pulsator Walkways	3		
13	Filter walkways	3		

# 9.1.7 NEW DEGREMONTS

Item No	Work Area	No of rooms		
Total square	Total square meters = 2600			
1	Control Panel	1		
2	Passage	1		
3	Stairways	2		
4	Pump room- downstairs	1		
5	Blower room- downstairs	1		
6	Clear well	1		
7	Desludge galleries	1		
8	Store room - upstairs	1		
9	Vacuum Pump Rooms	2		
10	Pulsator Walkways	3		
11	Filter walkways	3		

# **9.1.8 AQUA AID**

Item No	Work Area	No of rooms
Total square n	neters = 2750 m <sup>2</sup>	
1	Control Panel	1
2	Clear well	1
3	Air compressor room	1
4	Passages	1
5	Stairways	2
6	Blower / Up wash pump/ compressor area	1
7.	Vacuum Pump rooms 9 and 10	1
8.	Pulsator walkways	3
9.	Filter walkways	3

#### 9.1.9 CANDY MOORE

Item No	Work Area	No of rooms	
Total squar	Total square meters = 5126		
1	Control Panel	1	
2	Clear well	1	
3	Air compressor room	1	
4	Passages	1	
5	Stairways	7	
6	Blower / Up wash pump/ compressor area	1	
7.	Vacuum Pump rooms 1,2, 3, 4, 5,6	2	
8.	Pulsator walkways	3	
9.	Filter walkways	3	
10	Toilet	1	
11	Empty Rooms	2	

#### 9.1.10 PPE ROOM

Item No	Work Area	No of rooms
Total square meters = 157 m <sup>2</sup>		
1	Storage area	2

# 9.1.11 SLUDGE PLANT

Item No	Work Area	No of rooms
Total squa	re meters = 1651 m <sup>2</sup>	
1	Centrifuge room	1
2	Control Room	1
3	Pump room	1
4	Stairways	2
5	Car area	1
6	Kitchen	1
7.	Toilet	1
8.	shower	1

#### 9.1.12 WEIGHBRIDGE

Item No	Work Area	No of rooms
Total square meters = 14 m <sup>2</sup>		
1	Weighbridge room	1

#### **9.1.13 TOKKIES**

	Item No	Work Area	No of rooms
I	Total square	meters = $93 \text{ m}^2$ (	
	1	Storage area	3

#### 9.1.14 PINETOWN PUMPS

Item No	Work Area	No of rooms
Total square	e meters =368	
1	Pinetown Pumps 8&9	1
2	Pinetown Pumps 10, 11, 12&13	1

#### 9.1.15 KWA DABEKA PUMP STATION

Item No	Work Area	No of rooms
Total square meters = 219		
1	KDB Pump room	1

#### 9.1.16 CANDY MOORE RECOVERY PUMPS CONTROL ROOM

Item No	Work Area	No of rooms
Total square meters = 100 m <sup>2</sup>		
1	Control Room	1

#### 9.1.17 OLD / NEW DEGREMONTS RECOVERY PUMPS CONTROL ROOM

Item No	Work Area	No of rooms
Total square meters = 770 m <sup>2</sup>		
1	Control Room	1

#### 9.1.18 BOOSTER PUMP STATION

Item No	Work Area	No of rooms
Total square	e meters =1845 m <sup>2</sup>	
1	Control room	1
2	Pump area	1

#### 9.1.19 VENTURI METER CHAMBER

Item No	Work Area	No of rooms
Total square meters = 40 m <sup>2</sup>		
1	Stairways	1

#### 9.1.20 ESERVOIR 3 OUTLET CHAMBER

Item No	Work Area	No of rooms	
Total square meters = 66 m <sup>2</sup>			
1	Stairways	1	

#### 9.1.21 SHAFT PUMPSTATION

Item No	Work Area	No of rooms	
Total square	Total square meters = 100 m <sup>2</sup>		
1	Control Room	1	
2	Lift	1	
3	Room behind shaft lift	1	

#### 9.1.22 RESERVOIR 3 METER CHAMBER

Item No	Work Area	No of rooms	
Total square meters = 66 m <sup>2</sup>			
1	Meter room	1	

#### 9.1.23 SOUTHERN AQUEDUCT METER CHAMBER

Item No	Work Area	No of rooms
Total square meters = 25 m <sup>2</sup>		
1	Meter room	1

#### 9.1.24 WINCHESTER METER CHAMBER

Item No	Work Area	No of rooms	
Total square meters = 296 m <sup>2</sup>			
1	Meter room	1	

#### 9.1.25 KWA DABEKA METER CHAMBER

Item No	Work Area	No of rooms	
Total square meters = 14 m <sup>2</sup>			
1	Meter room	1	

#### 9.1.26 PINETOWN PUMPS METER CHAMBER 1

Item No	Work Area	No of rooms	
Total square meters = 15m <sup>2</sup>			
1	Meter room	2	

#### 9.1.27 PINETOWN PUMPS METER CHAMBER 2

Item No	Work Area	No of rooms
Total square meters = 7m <sup>2</sup>		
1	Meter room	2

# **DURBAN HEIGHTS WATERWORKS**

#### 9.2 MONDAY TO FRIDAY INCLUDES CLEANING SCHEDULE

#### 9.2.1 DURBAN HEIGHTS WATERWORKS- WEEKDAYS- DAILY

Item No	Activity	Frequency	Number of areas
1	Sweep all floors	Daily	52
2	Vacuum carpets	Daily	12
3	Dust all surfaces	Daily	55
4	Mop floors	Daily	33
5	Spot clean soiled carpets	Daily	13
6	Waste removal and waste separation	Daily	35
7	Replenishment of soap	Daily	14
8	Replenishment of Toilet Paper Rolls	Daily	14
9	Damp wipe pot plant holders	Daily	7
10	Doors, frames, handles (with appropriate chemical cleaner or polish)	Daily	113
11	Damp wipe, dust and disinfect desks, cabinets, counters, telephones window sills, Fax machines, 5photocopier machines, computers, printers (excluding key boards), dusting of picture frames	Daily	30
12	Clean and wash dishes	Daily	3
13	Clean outside fridge	Daily	6
14	Vacuum all upholstered furniture	Daily	40
15	Spot cleaning of inside walls	Daily	59
16	Making and serving of tea	Daily	2
17	Setting up of meeting rooms	Daily	2
18	Washing of crockery after meetings	Daily	2
19	Clean ashtrays in smoking areas	Daily	8
20	Clean, damp wipe and disinfect kitchen counter tops, outside up kitchen cupboards	3x per day	4
21	Clean and sanitise toilet bowls, toilet seats, urinals, Basins, showers, wall tiles, mirrors, pipes, fittings, ledges, and shine fittings	3x per day	26
22	Clean Kitchen appliances including microwaves	2x per day	6

# 9.2.2 DURBAN HEIGHTS WATERWORKS- WEEKDAYS- WEEKLY

Item No	Activity	Frequency	Number of areas
1	Sweep tunnels	2 x per week	4
2	Mop floors	2 x per week	4
3	Sweep car park area in front , behind and side of each main building	2 x per week	9
4	Clean and disinfect inside kitchen cupboards	2x per week	3
5	Shining of all vinyl floors	2x per week	5
6	Sweep floors	Weekly	53
7	Sweep dislodge galleries, passages, stairs, vacuum pumps, blower rooms, clear well areas, recovery pumps	Weekly	34
8	Vacuum carpets	Weekly	1
9	Dust all surfaces	Weekly	57
10	Mop floors	Weekly	53
11	Mop tunnels	Weekly	4
12	Mop desludge galleries, passages, stairs, vacuum pumps, blower rooms, clear well areas, recovery pumps	Weekly	13
13	Spot clean soiled carpets	Weekly	1
14	Clean and disinfect inside fridges	Weekly	4
15	Washing of loose carpets	Weekly	1
16	Damp wipe of all inside and outside window sills	Weekly	38
17	Damp wipe of all skirting	Weekly	36
18	Damp wipe with disinfectant of all light switches	Weekly	41
19	Dusting of nylon window blinds with static duster	Weekly	14
20	Removal of reachable cob webs and dust with feather duster	Weekly	112
21	Wiping of all wall tiles in kitchens	Weekly	4
22	Wiping of railings on stairways	Weekly	8
23	Sweep car park area in front , behind and side of each main building	Weekly	5
24	Sweep and mop roof top of admin building	Weekly	1

#### 9.2.3 DURBAN HEIGHTS WATERWORKS- WEEKDAYS- FORTNIGHTLY

Item No	Activity	Frequency	Number of areas
1	Sweep floors	Fortnightly	9
2	Dust and damp wipe clear well areas, piping etc.	Fortnightly	19
3	Mop Floors	Fortnightly	9
4	Dusting& wiping of fire equipment	Fortnightly	20
5	Removal of reachable cob webs and dust with feather duster	Fortnightly	9

#### 9.2.4 DURBAN HEIGHTS WATERWORKS- WEEKDAYS- MONTHLY

Item No	Activity	Frequency	Number of areas
1	Damp wipe all interior air conditioning units	Monthly	28
2	Clean all reachable windows interior and exterior	Monthly	34

#### 9.2.5 DURBAN HEIGHTS WATERWORKS- WEEKDAYS- QUARTERLY

Item No	Activity	Frequency	Number of areas
1	Wiping of all interior walls	Quarterly	56
2	Washing of car park area in front, behind and side of each main building using a hose, including undercover parking, area under awning	Quarterly	12

#### 9.2.6 DURBAN HEIGHTS WATERWORKS- WEEKDAYS- SIX MONTHLY

Item No	Activity	Frequency	Total measurement
1	Cleaning of High Rise windows	six monthly	500 <b>m</b> ²
2	Steam cleaning of nylon blinds	six monthly	105 <b>m</b> ²
3	Steam cleaning and shampooing of carpets	six monthly	160 <b>m</b> ²
4	Steam cleaning of upholstered furniture	six monthly	5 sofas

# 4. DURBAN HEIGHTS WATERWORKS- WEEKENDS AND PUBLIC HOLIDAYS

(Use this as a guideline for the pricing in the bill of quantities below)

It is optional if the Service Provider wants to conduct own measurements to confirm the area Arrangements to be scheduled with the relevant site personnel to conduct measurements

# 10.1 WEEKEND AND PUBLIC HOLIDAY INCLUDES: 10.1.1 TOTAL SPACE

Item No	Work Area	No of rooms
Total square meters = 1350 m <sup>2</sup>		
1	Control Room	1
2	Toilets 2 <sup>nd</sup> floor admin building	2
3	Admin building Operator's toilet	3
4	Sludge Plant toilet	1
5	Chemical House toilet	2
6	Security Office Toilet	1
7	Admin Kitchen	1
8	Sludge Plant kitchen	1
9	General workers change rooms upstairs and downstairs	3
10	canteen	1
11	Chemical house Laboratory and Operator's office	2
12	Security Office	1
13	Sludge Plant office	1

#### 10.2 WEEKENDS AND PUBLIC HOLIDAY INCLUDES:

#### **10.2.1 CLEANING SCHEDULE**

Item No	Activity	Frequency	Number of areas
1	Sweep all floors	Daily	7
2	Vacuum carpets	Daily	2
3	Dust all surfaces	Daily	2
4	Mop floors	Daily	3
5	Waste removal and waste separation	Daily	4
6	Replenishment of soap	Daily	7
7	Replenishment of Toilet Paper Rolls	Daily	15
8	Entrance mats dusted/ vacuum	Daily	1
9	Doors, frames, handles (with appropriate chemical cleaner or polish)	Daily	1
10	Damp wipe, dust and disinfect desks, cabinets, counters, telephones window sills, Fax machines, 5photocopier machines,	Daily	3

Item No	Activity	Frequency	Number of areas
	computers, printers (excluding key boards), dusting of picture frames		
11	Clean, damp wipe and disinfect kitchen counter tops, outside up kitchen cupboards	Daily	4
12	Clean Kitchen appliances including microwaves	Daily	3
13	Clean outside fridge	Daily	4
14	Vacuum all upholstered furniture	Daily	5
15	Removal of reachable cob webs and dust with feather duster	Daily	7
16	Clean and sanitise toilet bowls, toilet seats, urinals, Basins, showers, wall tiles, mirrors, pipes, fittings, ledges, and shine fittings	Daily	13
17	Wiping of stairways	Daily	2
18	Clean ashtrays in smoking areas	Daily	4

#### 4. Contract term

We anticipate that the Contract will commence May 2025. The anticipated Contract term and options to extend are:

## 5. Mandatory documentation

The appointed Service Provider must have a valid letter of good standing on submission of tender and on appointment before commencement of work must submit a full safety file as per the requirements requested by the employer.

### 6. Special conditions

All personnel must have a preliminary security/criminal clearance check conducted by the service provider and at the service provider's cost.