SCM /Tender Ref #:	DPME-05 2024/2025
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Request for proposals for:	Provision of Cleaning and Hygiene services for the Department of Planning,	l
Request for proposals for.	Monitoring and Evaluation for a period of 36 months	

1. BACKGROUND / CONTEXT

The Department of Planning, Monitoring and Evaluation needs to appoint a service provider who will be responsible for cleaning and hygiene services at the following offices:

- 1.1. **330 Grosvenor Street (GS),** Hatfield, Pretoria offices with approximately 3674 m² from basement to second floor and outside perimeter excluding landscaping.
- 1.2. **535 Johannes Ramokhoase Street (JR)**, Arcadia, Pretoria offices with approximately 3043 m² from ground floor to 3rd floor and the outside perimeter excluding landscaping.

2. PROBLEM STATEMENT / PURPOSE

Provision, supply, installation and maintenance of cleaning and hygiene services at DPME offices 330 Grosvenor & 535 Johannes Ramokhoase streets.

3. OBJECTIVES AND SCOPE OF PROJECT

- 3.1.1. The total floor space area to be cleaned at 330 Grosvenor Street, Hatfield, Pretoria is approximately 3674 m² and includes the basement, ground floor, 1st floor, 2nd floor and outside perimeter excluding landscaping.
- 3.1.2. The total floor space area to be cleaned at 535 Johannes Ramokhoase is approximately 3043 m² which includes ground floor 1st floor, 2nd floor, 3rd floor and outside perimeter excluding landscaping.
- 3.1.3. The service provider will be required to handle and dispose of sanitary waste as per the National Health Act, 2003 (act no. 61 of 2003) Health Care Risk Waste Regulation 375 of 2014

4. PROPOSED DELIVERABLES AND TIME FRAMES

4.1. BUILDING DESCRIPTION & RESOURCE REQUIRED (JOHANNES RAMOKHOASE & GROSVENOR BUILDING)							
Building size	3674 m²	330 Grosvenor Hatfield					
	3034 m²	535 Johannes Ramokhoase Arcadia					
Staff/Cleaners required	Team Leader – 02						
	Cleaners - 06						
	Food aiders - 02						
Number of floors per building	03	330 Grosvenor Hatfield					
	04	535 Johannes Ramokhoase Arcadia					
Number of Kitchens per building	05	330 Grosvenor Hatfield					
	04	535 Johannes Ramokhoase Arcadia					
Reception areas	02	1 per building					
Passages per building	03	330 Grosvenor Hatfield					
	09	535 Johannes Ramokhoase Arcadia					
Number of Ablution facilities (toilets &	24	330 Grosvenor Hatfield					
urinals) per building	24	535 Johannes Ramokhoase Arcadia					
Lifts/elevators	02	1 per building					
Balconies	03	330 Grosvenor Hatfield					

4.2. SUPPLY, INSTALLATION & MAINTENAN	CE OF HYGIENE EQUIPMENT & DISPENS	ERS
(All the supplied equipment to be on a	lease basis and remains the property of	f the bidder, replace and remove
broken or dysfunctional equipment)		
Hand Paper Towel Dispensers (Bathrooms)	22 (11 X Grosvenor plus 11 at JR)	Supply, installation & Maintenance
Hand Paper Towel Dispensers (Kitchen)	09 (5 X Grosvenor plus 4 at JR)	Supply, installation & Maintenance
Hand Soap Dispensers - 800ml (Bathrooms)	20 (9 X Grosvenor plus 11 at JR)	Supply, installation & Maintenance
Soap Dispensers 800ml (Kitchen)	08 (4 X Grosvenor plus 4 at JR)	Supply, installation & Maintenance
Liquid Dish washing Dispensers Top Up	07 (03 X Grosvenor plus 04 at JR)	Supply, installation & Maintenance
800ml (Kitchen)		
Sanitary Bins 12L (Infra-red- Touch Free)	24 (14 Grosvenor plus 10 at JR)	Supply, installation & Maintenance
Sanitary Bag Dispensers (50's)	24 (14 Grosvenor plus 10 at JR)	Supply, installation & Maintenance
Seat Sanitizer Dispensers 400ml	25 (14 Grosvenor plus 11 at JR)	Supply, installation & Maintenance
Waste Bins 27L	25 (14 Grosvenor plus 14 at JR)	Supply, installation & Maintenance
Toilet Brush Set	36 (19 Grosvenor plus 17 at JR)	Supply, installation & Maintenance
3 Tier Toilet roll Holders	36 (19 Grosvenor plus 17 at JR)	Supply, installation & Maintenance
Air Freshener Dispensers (75ml)	22 (11 X Grosvenor plus 11 X at JR)	Supply, installation & Maintenance
Urinal Dispensers	22 (11 X Grosvenor plus 11 at JR)	Supply, installation & Maintenance
Condom Dispensers	21 (11 X Grosvenor plus 10 at JR)	Supply, installation & Maintenance
Hand Sanitizer Dispensers (1000ml)	09 (5 X Grosvenor plus 4 at JR)	Supply, installation & Maintenance
Pedal Bins - 15L (Red)	11 (5 X Grosvenor plus 6 at JR)	Supply, installation & Maintenance
240L colour coded recycling bins marked: (Paper, Plastic, Glass and Tins per building)	8 (4 X Grosvenor plus 4 at JR)	Supply and Maintenance

Monthly requirement (indicative - supplier will be paid base	d on actual usage)			
Cleaning chemicals/Consumables (SABS Approved chemicals)	Require	d Units/Qua	ntity		
	GS	JR	Total		
Handy Andy (Per 5 L)	3	3	6		
Floor polish (Per 5L)	3	3	6		
Toilet bowl cleaner (Per 5L)	3	3	6		
Furniture Polish (Per 5L)	2	2	4		
Air freshener liquid (Per 5L)	3	3	6		
WHO accredited Disinfectant (Per 5L)	3	3	6		
Pine Gel (Per 5L)	2	2	4		
Dishwashing liquid (Per 5 L)	6	6	12		
Thick bleach (Per 5 L)	4	4	8		
Hi-Stripper	2	2	4		
Hygiene Consumables (SABS Approved chemicals)	Required Units/Quantity				
	GS	JR	Total		
Hand paper Towel (Pack of 6 rolls)	20	20	40		
Toilet Paper white single ply (Per 48 rolls)	20	17	37		
Transparent plastic refuse bags medium (Per pack of 20)	12	12	24		
Transparent waste bin refuse bags (Per pack 20)	20	20	40		
Transparent plastic refuse bags big (Per pack of 20)	4	4	8		
Hand soap 800ml (White foam) (Per refill)	20	20	40		
Air freshener 75ml (Per refill)	13	15	28		
Urinals Sanitizer (Per refill)	8	8	16		
Toilet seat spray sanitiser 400ml (Per refill)	10	10	20		
Sanitizer bags for sanitary bins (Per refill)	13	10	23		

4.4. Objective	Task	Method & frequency	Quality Standard	Cleaning Assessment method	Inspection interval	Requirements
4.4.1. Carpet vacuum/	Remove dirt		Frequency:	Visual		Scoop and
cleaning	/ Soilage			inspection		brushes

	Objective	Task	Method &	Quality Standard	Cleaning	Inspection	Requirements
			frequency		Assessment	interval	
			Caranana	Daily and	method		
			Scoop and sweep dirt	Daily and		Daily	
			(Daily)		User	Daily	Heavy duty
				Minimum once	satisfaction		vacuum
				per week	feedback	Monthly or	cleaning
			Machine			as required	machine
			vacuum the carpet	After completion of cleaning the			
			life carpet	carpet must be			
				free from			
				spillage, stains &			
				loose debris.			
				The standard			
				must be			
				maintained			
				throughout daily.			
	Floor Cleaning	Remove dirt		Frequency:	Visual	Daily	Microfibre
ceram	nic tiles	/ Soilage	Sweep	Daily	inspection		Mops per cleaner
			and damp	Bully			Cicarici
			mop or				Buckets per
			wash		User	Monthly or	cleaner
) A / :	Monthly	satisfaction	as required	Dunganan fan
			Wipe behind		feedback		Brooms for offices and
			sanitary				parking, per
			fittings,	No soilage after			cleaner
			bins,	completion of			
			doors,	cleaning.			Wet floor signs
			edges & corners.				Flat mop
			corriers.	After completion			Tide mop
			Remove	of cleaning the			Rotary
			marks/stai	tiles must be free			machine
			ning on	from dust,			Chrimain
			walls, skirting	spillage, removable stains,			Stripping machine
			and	superficial marks			machine
			surroundi	& loose debris.			
			ng				
			surfaces.	Dry & of uniform			
			Remove	appearance.			
			surface				
			dust with				
			dry mop				
			(dust control				
			mop).				
			Remove				
			accumulat				
			ed dirt through				

4.4. Objective	Task	Method &	Quality Standard	Cleaning	Inspection	Requirements
		frequency		Assessment	interval	
			_	method	- "	D 1 .
4.4.3. Cleaning of furniture	Remove smears, dirt and polish	Wipe dirt with water. Wipe lifts, passages and glass areas Disinfect high contact areas. Remove dust Apply	Prequency: Daily Once per week After completion of cleaning the furniture must be free from spillage, stains & loose debris.	Visual inspection User satisfaction feedback	Monthly or as required	Buckets per cleaner Microfibre cloths
		furniture polish.				
4.4.4. Cleaning of	Remove	Wash,	Frequency:	Visual	Daily	Microfibre
ablution facilities	soilage, smears and dirt	brush and sanitise urinals, toilets tubs, hand washing basins, seats and lids. Wipe toilet mirrors and floor. Wipe walls Replenish consumab les. Deep disinfection all ablution facilities componen	Three times per day at 7:00am, 11:00 am and 14:00 pm (as when required Monthly After completion of cleaning the ablution facilities must be free from dust, spillage, stains, superficial marks, loose debris and odour.	Odour inspection White cloth test - no discoloration User satisfaction feedback Completed cleaning schedule	Monthly or as required	Mops per cleaner Wet floor signs Trolleys to load and transport cleaning materials
4.4.5. Waste collection	Remove	ts. Empty	Frequency:	Visual	Daily	Hard brooms
and bins cleaning	general and	waste	Trequency.	inspection	Daily	TIGIO DI DOITIS

4.4. Objective	Task	Method &	Quality Standard	Cleaning	Inspection	Requirements
		frequency		Assessment method	interval	
	segregated waste.	office bins.	7:00am, 11:00am & 14:00pm	Odour inspection	Random - weekly	30 m Hose pipe
		Place wheelie bins at the entrance for municipal collection. Disinfect the waste bins	Every Tuesday/ Thursday After collection office and wheelie bins must be odour free and clean.	Completed cleaning schedule.		8 X 240L colour coded recycling bins marked: (Paper, Plastic, Glass and Tins per building)
4.4.6. Cleaning and setting of boardrooms	Clean and prepare boardrooms in the morning and after every meeting	Scoop and brush /sweep dirt Machine vacuum the carpet Setting of boardroo ms Wash bottles, glasses and cutlery Provide clean, cold and hot water Empty and clean	Frequency: Morning and afternoon Adhoc (after every meeting) After completion of cleaning the carpet must be free from spillage, stains & loose debris. Set the boardroom as per requests	Visual inspection White cloth test - no discoloration User satisfaction feedback Completed cleaning schedule.	or as required	2 X Tea trolleys (for use at boardrooms) Heavy duty vacuum cleaning machine Scoop and brush Buckets per cleaner Microfibre cloths
4.4.7. Basement deep cleaning.	Remove soilage, smears and dirt	Clean and strip basement floor. Clean windows from the inside.	Frequency: Monthly After completion of cleaning the basement floor must be free from spillage, stains & loose debris.	Visual inspection User satisfaction feedback	Monthly as required By exception - lack of satisfaction.	Rotary machine Stripping machine

4.4. Objective	Task	Method &	Quality Standard	Cleaning	Inspection	Requirements
		frequency		Assessment method	interval	
4.4.8. Kitchens & toilet deep cleaning.	Remove scaling and accumulated dirt.	Soak toilets and urinals Scrub basins and sinks	Frequency: Monthly After completion of cleaning the toilets, urinals must be free from spillage, stains & loose debris.	Visual inspection User satisfaction feedback Odour inspection Completed cleaning schedule	Monthly or as required	Toilet brushes Disinfectants
4.4.9. Carpet deep cleaning.	Remove soilage, smears and dirt	Wet/sham poo clean the carpet.	Frequency: Quarterly After completion of cleaning the carpet must be free from spillage, stains & loose debris.	Visual inspection User satisfaction feedback Odour inspection	Quarterly By exception - lack of satisfaction.	Heavy duty carpet cleaning machine
4.4.10. Cleaning interior windows and blinds.	Remove soilage, smears and dirt	Wipe with damp cloth Dust the blinds and wipe with damp cloth.	Frequency: Once weekly After completion of cleaning the windows and blinds must be free from soilage & smears.	Visual inspection	Daily Random - weekly	Microfibre cloth Feather duster.
4.4.11. Collection and disinfection of sanitary waste.	Remove sanitary pads and decontaminat e bins	Empty sanitary bins Decontam inate Sanitary bins	Frequency: Twice weekly After collection and decontamination, the sanitary bins of must be free from stains & odour.	Visual inspection User satisfaction feedback Odour inspection	Random - weekly By exception - lack of satisfaction (as when is required) Collection note. Disposal certificate must be submitted	Red plastics Gloves Masks Sanitary deodorizer/dis infectant (Health care risk waste management must be provided)

4.4. Objective	Task	Method & frequency	Quality Standard	Cleaning Assessment method	Inspection interval	Requirements
4.4.13. Provision of hygiene and kitchen dispensers	Remove soilage, smears and dirt Refill and maintenance of dispensers	Clean kitchen counterto ps and sinks Wash dish cloths Clean fridges, microwav es and kitchen cupboards Refill and maintain dispensers	Frequency: 7:00 am,11:00 am & 14:00 Adhoc No soilage after completion of cleaning. After completion of cleaning the kitchen must be free from dust, spillage, removable stains, superficial marks & loose debris. Frequency: Daily Adhoc Quarterly Monitor functionality of dispensers.	Visual inspection Odour inspection User satisfaction feedback Completed cleaning schedule Visual inspection Functionality test User satisfaction feedback.	Daily Monthly or as required Daily Monthly or as required	Micro fibre cloths Disinfectant White foam Hand soap Toilet paper Hand paper towel Air freshener Toilet seat spray sanitiser
						Urinals Sanitizer

4.4.14. Successful bidder must provide the following documentation & ensure that all activities/duties are conducted/performed:

- 4.4.14.1. Daily inspection sheet.
- 4.4.14.2. Toilet & kitchen Inspection sheet.
- 4.4.14.3. Monthly operational inspection.
- 4.4.14.4. Monthly reports on the 5th of each month.
- 4.4.14.5. Standard operating procedures (SOP) within 60 days.
- 4.4.14.6. OHS compliance file including section 37.2 within 60 days.
- 4.4.15. The monthly invoices must be submitted on or after 25th of every month.
- 4.4.16. The successful service provider must Comply with salary rates in terms of current National Minimum Wage in terms of Department of Employment and Labour, must ensure that the cleaning employees are paid on the date stipulated on their signed employment contracts. Failure to adhere to this requirement, will be constituted as a breach of contract.

5. PROJECT MANAGEMENT / REPORTING ARRANGEMENTS

5.1. The service provider must perform cleaning and hygiene services as per proposed work method, deliverables and timeframes.

5.2. The monthly meetings must be convened.