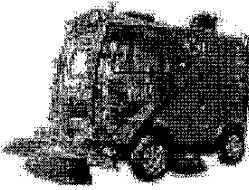




Quotation # QBARQ-SM-1402

Customer: ALCAT CONTRACTING
Contact: MR.HANIF
DOHA - QATAR

Date: 17 July 2025
Agent: Sameh Moneir
Email: sameh@albariq.com
Phone: 00974-55512401

Product Description	Qty	Unit Price	Net Total
1.0- ~SW-III COMPACT STREET SWEEPER  Compact sweeper with AC cabin, rear suction hose and integrated pressure washer. Compact design makes it ideal for city centers, pedestrian zones, and narrow spaces. Supports bin discharge without stopping, ensuring uninterrupted operation. Rear-wheel drive with full hydraulic transmission and four-wheel hydraulic brakes.	4	QAR 275,000.00	QAR 1,100,000.00

Technical Specification:

- Hourly Performance: 17000 m³/h
- Max Cleaning Width (with 4 side brushes): 2300 mm
- Hopper Capacity: 730 lt
- Hopper Emptying Height: 1.45 m
- Water Tank Capacity: 220 lt
- Engine - Power: Kubota Diesel
- No. of Cylinders: 4
- Cooling Type: Water
- Installed Power: 35 Hp / 26 kW
- Maximum Speed: 24 Km/h
- Traction: Hydrostatic Rear
- Dimensions (L × W × H): 2975 × 1300 × 1995 mm
- Weight: 1870 Kg

Warranty:	Machines carries One Year warranty against manufacturing defects except wear and tear parts and breakages owing to inappropriate handling
Service:	Repairs, after sales service and spare parts are available during & after warranty period.
Training:	Machine operators will be trained on usage and maintenance of the machine.



ALBARIQ EQUIPMENT

Delivery: 6 – 8 Weeks from Confirmation Date

Payment: To Be Discussed

Validity: 30 days.

We trust our offer is in line with your requirements and look forward to hearing further from you soon. Should you have any queries, please free to contact the undersigned.

Thanks & regards,

Sameh Moneir | Sales Manager

Albariq Equipment (Qatar) W.L.L | P.O. Box 24815, DOHA, QATAR

Mobile: +974 55512401 | Telephone: +974 44810066 | Fax: +974 44812288

Email: sameh@albariq.com | Website: [www.albariq.com]www.albariq.com

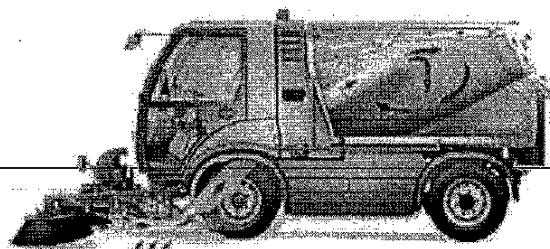


Appendix 4 – Cycle paths and Footways - Standards

- 1.1 The Contractor shall provide cleaning/sweeping service for the entire awarded zone throughout the duration of the Contract, on a scheduled basis, to remove litter, leaves, sand, dirt, and all debris from all foot paths and cycle lanes as stipulated in this Contract or as instructed by The Authority and as outlined in the latest version of the QRMM. The Contractor shall leave all foot paths/walkways and cycle lanes in a clean and presentable appearance free from all debris (including water and any oils spillages) spread by the sweeping equipment or otherwise. It shall be the Contractors responsibility to furnish at their own expense all labour, materials, tools, equipment and services necessary for the satisfactory performance of the work set forth in this specification. The works pertaining to cleaning/sweeping for all cycle lanes and footpaths within the work zone shall be part of the general cleaning, sand/debris removal activities under this contract.
- 1.2 The Contractor shall provide mini sweeper to the minimum specifications as outlined in table 8 or to equivalent standards. All sweeping vehicles shall be subject to The Authority's approval.

Table 8 - Mini Sweeper Minimum Specifications

Brand New, Rider Controlled, heavy duty industrial Sweeper having two front brushes.
Minimum sweeping path not less than 1100mm and maximum not less than 2000mm with dual front brushes
Front brush shall be 635mm diameter polypropylene, full floating to follow contour, adjustable for angle and retractable type
2 - 8 micron filtration system dust control
Heavy duty Vacuum fans
Stainless steel Hopper having capacity not less than 1m ³ in volume. Hydraulically dumping (not less than 1500mm height from the ground)
High-pressure water pump delivers not less than 9 liter per minute and 10m hose reel to the nozzle hand lance. (Water tank capacity not less than 150L)
Suitable size pneumatic type with tubes are to be fitted. One spare wheel complete with tyre and tube is to be supplied with machine
Large side viewing mirrors each side



ATCAF Contracting Co. W.L.L
Feasibility / Cost Saving Analysis

Options/Alarms		Year 0					Year 1					Year 2					Year 3					Year 4					Year 5					Total 5 Years				
Renting Cost/Rental of One no. of Mini Sweeper	Mentis	Year	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Total			
Performance Based Project (5 years)	EG	24,700	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	296,400	1,483,000	1,483,000								
(A) Total Rental Cost																													1,483,000	1,483,000						
Buying of One no. of Mini Sweeper																																				
Cost of purchase for One no. of Mini Sweeper																																				
Resale Value (after 5 years)																																				
Parts/Power																																				
Insurance																																				
Inspection & Maintenance																																				
Depreciation																																				
Repairs & Maintenance																																				
Routine Maintenance																																				
Convertible Maintenance																																				
(B) Total cost on buying including depreciation																																				
[180,000]																																				
Cashflow Statement																																				
Net Savings (A - B)																																				
Depreciation																																				
Cash Inflow																																				
Purchase Cost																																				
Net Cashflow																																				
Discounting Factor																																				
Discounted Cash Flow																																				
Net Present Value (NPV)																																				
Internal Rate of Return (IRR)																																				
107.3%																																				

Assumptions / Data Justification

1. Currently, ACC does not have Sweeper in its fleet. To meet the minimum operational requirements for the newly awarded Qatari south performance Based project, it is recommended to propose one ATCAF Sweeper, which has been budgeted under the project at QAR 193,718/-.
2. Operating Period = Five years.
3. Maintenance Cost includes cost of Oil, Cleaning, labor, Taxes and other maintenance cost. This sum has been estimated to be accelerated by 10% from second year.


Md. Shabir,
Senior Manager Finance


General Manager


ZAD Finance


Chief Executive Officer

Assumptions						
Basic Salary	3,250.00					
Accommodation & Transport	3,250.00					
No. of Working Days	265					
No. of Effective Working Days	332.2					
Over-Time per day	4					
Over-Time hours per year per Driver	3248					

Manpower for Buying Option:

Operator	Period of requirement (In years)	Basic/Emp	O.A./Emp	Total yr	OT	Accommodation & transport	Leave Sal	EOSB	AT/OK	Bonus	Vita	Insurance	Health Card	Total
Profession														
Year 1	1	1,800	200	24,000	9,360	3,840	1,260	1,254	1,250	1,210	48	100	42,522	
Year 2	1	1,800	200	24,000	9,360	3,840	1,260	1,454	1,250	1,210	48	100	42,522	
Year 3	1	1,980	220	25,400	10,256	3,840	1,336	1,599	1,250	1,210	53	100	46,134	
Year 4	1	1,980	220	25,400	10,256	3,840	1,336	1,599	1,250	1,210	53	100	46,134	
Year 5	1	1,980	220	25,400	10,256	3,840	1,336	1,599	1,250	1,210	53	100	46,134	
Total	5	9,540	1,060	127,200	49,608	35,200	6,678	7705	6,250	6,050	254	500	223,466	

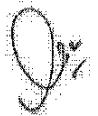
Insurance	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Comprehensive insurance	3,060	2,754	2,479	2,231	2,008	12,531
CPM	216	194	175	157	142	885
Total	3,276	2,948	2,654	2,388	2,149	13,416



Qly 1

Repairs & Maintenance Details

Particulars	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Breakdown Maintenance	15,000	20,000	25,000	32,000	39,000	131,000
Routine Maintenance (Lubricants & Others)	6,914	7,166	7,882	8,671	9,538	39,771
Tyres	2,800	3,080	3,388	3,727	4,099	17,094
Brushes	20,000	22,000	24,200	26,620	29,282	122,102
Total	46,314	52,246	60,470	71,017	81,919	309,967





Approvals

Report Printed on December 15, 2025

ZAD Approvals

Approved



Capex Approval Form

Request for Purchase of One Electric Mini Sweeper for Qatar South Performance Based Project.

* Details

Date	2025-12-09
Business Unit	Alcat contracting company
Context	ACC has been awarded the Qatar South Project under a Qatar South Performance Based Project. Based on the project work requirement a minimum of one Mini Sweeper is required to effectively support the Operations and Maintenance (O&M) activities mainly cleaning related throughout the project. Currently, ACC doesn't have a Mini Sweeper in its fleet hence one number of Mini Sweeper is required. To address this shortfall and ensure readiness for mobilization and sweeping activities, it is essential to procure one Mini Sweeper at this stage.
Objective	The Qatar South Performance Based Project covers an extensive geographical area, requiring adequate resources and a reliable fleet to maintain uninterrupted O&M operations.
Proposal	To fulfill the immediate operational requirements of the Qatar South Performance Based Project, ACC proposes the procurement of one new Mini Sweeper.
Risk / Constraint, if any	Not applicable.
Total Investment	QAR 180,000/-
NPV	QAR 566,014/-
IRR	107.31%
Budget	QAR. 193,748/-

* Attachments



Purchase Quotation - Changsha Zoomli

<https://zad-my.sharepoint.com/:b/q/personal/>



Approved Feasibility - Mini Sweeper 1 F

<https://zad-my.sharepoint.com/:b/q/personal/>

Final Status: Approved

 Step 8: Approved by	Sh. Mansour	12/14/2025 7:35:57 pm
	Approved	
 Step 7: Approved by	Ahmed Osman	12/14/2025 3:07:41 pm
	ok.	
 Step 6: Approved by	Tarique Mohammad	12/14/2025 3:05:05 pm
	Ok	
 Step 5: Approved by	Abdul Salam	12/11/2025 2:24:26 pm
	ok	
 Step 4: Approved by	Shahbaz Ahmad	12/10/2025 12:42:58 pm
	Recommended considering the requirement of project.	
 Step 3: Approved by	Hossam Banna	12/09/2025 9:50:16 pm
	This equipment was part of our costing and is under JV and urgently required for Ashghal mega project.	
 Step 2: Approved by	Md Shahbaz	12/09/2025 8:55:31 am
	Approved, as required for the Qatar South O&M Project.	
 Step 1: Approved by	Emil Garris	12/09/2025 8:45:09 am

Enter Subject

Departmental Order 2019

Please proceed



Requested by
Mohammad Haneef

12/09/2025 8:29:18 am