




Specification Template

TE-IMS-PEMM ASSET UTH-SPEC 006 Specification

Hygiene Control Services (SHE BINS) Contract for thirty-six months (36) months				
Compiled By:	Fezile Pikoli		Date:	16/01/2025
Reviewed By:	Denver Pietersen		Date:	16/01/2025
Approved by:	Javulani Maluleke		Date:	16/01/2025
Local Business:	PEMM			
Location:	UITENHAGE MANUFACTURING PLANT, CAMBRIDGE LOCOMOTIVE, CAMBRIDGE WAGON AND FOE, SWARTKOPS LOCOMOTIVE AND RM AND NORTH END.			

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1. Scope of Work

This specification requirement covers all the requirements that will be needed to inform the supplier to carry out what is expected from him/her: The contract will be awarded as a Hygiene Services and the contractor will be responsible for all the work specified.

This specification states the minimum requirements relating to the work and in no way absolves the contractor from responsibility for Hygiene services. Any omissions or sub-standard requirements of this specification must be brought to the attention of Transnet Engineering at tender stage and optional prices for addressing such omissions must be provided.

The Supplier shall supply all the Labour, Tools, Material, Equipment, Consumables, Facilities, Inspection, and supervision required for the supply of the specified Hygiene Services for the duration of the contract.

2. Information Required

Tenderers shall confirm that the items that they are offering comply at a standard not less than the minimum required requirement asked for in the specifications. Tenderers must comply to these specifications, but alternative offers may, in addition, also be submitted. Such alternative offers must be fully motivated and substantiated under the price schedule.

3. Regulations and Standards:

Comply with the Occupational Health and Safety Act (Act85 of 1993), as amended and its Regulations.

The contractor to have a SAFETY FILE, on site always.

The contractor shall submit the SAFETY FILE before commencing of the project with following mandatory documents but not limited to; Valid Letter of Good standing from compensation commissioner, medical fitness certificates from Occupational Medical Practitioner for all employees, Training certificates regarding the type of work to be performed e.g., HCS training, First Aid, SHE Rep, Incident Investigator, Risk Assessor, and covid-19 related training etc. Company Organogram, SHE Inspections checklists,

Company Profile, SHEQ Management Plans including Emergency plan, Risk Assessment with Method statement, Procedures, Legal Appointment letters and Incident management Procedures and Processes.

4.1	Inclusive:																																																									
4.1.1	This scope of service will be that the Tenderer must install all specified equipment as part of the range of hygienic services:																																																									
4.1.2	Kindly note and clearly indicate on the price schedule the buying price of the equipment for the project period.																																																									
5.1	S.H.E. Bin (Sanitary) x 122 for Eastern Cape Region (East London, Gqebera, Kariega)																																																									
5.1.1	Number of Female Toilets per Building <table><tr><th>Location</th><th>Quantity</th><th>Asset/building number</th></tr><tr><td>Spray Road</td><td>4</td><td>1201046</td></tr><tr><td>Shunters</td><td>4</td><td>1201045</td></tr><tr><td>Wheels + Shop 12</td><td>4</td><td>1201063</td></tr><tr><td>2nd double ablution</td><td>4</td><td>1201082</td></tr><tr><td>Single ablution</td><td>4</td><td>1200950</td></tr><tr><td>School of Engineering (back)</td><td>5</td><td>1200987</td></tr><tr><td>Office at training</td><td>1</td><td>1201075</td></tr><tr><td>Training</td><td>3</td><td>1200989</td></tr><tr><td>Main gate</td><td>1</td><td>N/A</td></tr><tr><td>Small gate</td><td>1</td><td>N/A</td></tr><tr><td>PEMM building</td><td>3</td><td>1200958</td></tr><tr><td>January's offices (security)</td><td>2</td><td>1201111</td></tr><tr><td>Sibanye house</td><td>8</td><td>1204397</td></tr><tr><td>Training office</td><td>1</td><td>1200984</td></tr><tr><td>Wheels offices</td><td>3</td><td>1200986</td></tr><tr><td>Top stores</td><td>1</td><td>1201088</td></tr><tr><td>Logistic store</td><td>2</td><td>N/A</td></tr><tr><td>Clinic</td><td>2</td><td>N/A</td></tr></table>	Location	Quantity	Asset/building number	Spray Road	4	1201046	Shunters	4	1201045	Wheels + Shop 12	4	1201063	2nd double ablution	4	1201082	Single ablution	4	1200950	School of Engineering (back)	5	1200987	Office at training	1	1201075	Training	3	1200989	Main gate	1	N/A	Small gate	1	N/A	PEMM building	3	1200958	January's offices (security)	2	1201111	Sibanye house	8	1204397	Training office	1	1200984	Wheels offices	3	1200986	Top stores	1	1201088	Logistic store	2	N/A	Clinic	2	N/A
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	Procurement	2	1201080		
	Finance	2	1200975		
	Canteen	2	N/A		
	Behind compressor house	3	1201078		
	Fabrication 1	3	1201065		
	Fabrication 2	3	1201064		
	Fabrication 3	3	1201036		
	Total number	71			

5.1.2	<p>SHE Bins Required for the maintenance depots.</p> <table border="1" data-bbox="328 327 1147 510"> <thead> <tr> <th>Cambridge Locomotive</th><th>Quantity</th><th>Asset/building number</th></tr> </thead> <tbody> <tr> <td>Admin Building</td><td>2</td><td></td></tr> <tr> <td>Female Ablutions</td><td>8</td><td></td></tr> <tr> <td>Total</td><td>10</td><td></td></tr> </tbody> </table> <table border="1" data-bbox="328 546 1147 770"> <thead> <tr> <th>Cambridge Wagon and FOE</th><th>Quantity</th><th>Asset/building number</th></tr> </thead> <tbody> <tr> <td>Admin Building</td><td>1</td><td></td></tr> <tr> <td>Wagon Female Ablutions</td><td>2</td><td></td></tr> <tr> <td>FOE Female Ablution</td><td>3</td><td></td></tr> <tr> <td>Total</td><td>6</td><td></td></tr> </tbody> </table> <table border="1" data-bbox="328 806 1147 1111"> <thead> <tr> <th>Swartkops Locomotive and RM</th><th>Quantity</th><th>Asset/building number</th></tr> </thead> <tbody> <tr> <td>Admin Building</td><td>4</td><td></td></tr> <tr> <td>Female Ablution electrical</td><td>8</td><td></td></tr> <tr> <td>Electrical workshop</td><td>5</td><td></td></tr> <tr> <td>Diesel Workshop</td><td>5</td><td></td></tr> <tr> <td>Female Ablution Diesel</td><td>8</td><td></td></tr> <tr> <td>Total</td><td>30</td><td></td></tr> </tbody> </table> <table border="1" data-bbox="328 1146 1147 1357"> <thead> <tr> <th>North End</th><th>Quantity</th><th>Asset/building number</th></tr> </thead> <tbody> <tr> <td>Management Building</td><td>2</td><td></td></tr> <tr> <td>Female Ablution (Students)</td><td>3</td><td></td></tr> <tr> <td>Total</td><td>5</td><td></td></tr> </tbody> </table>	Cambridge Locomotive	Quantity	Asset/building number	Admin Building	2		Female Ablutions	8		Total	10		Cambridge Wagon and FOE	Quantity	Asset/building number	Admin Building	1		Wagon Female Ablutions	2		FOE Female Ablution	3		Total	6		Swartkops Locomotive and RM	Quantity	Asset/building number	Admin Building	4		Female Ablution electrical	8		Electrical workshop	5		Diesel Workshop	5		Female Ablution Diesel	8		Total	30		North End	Quantity	Asset/building number	Management Building	2		Female Ablution (Students)	3		Total	5		
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5.1.3	Unit must operate foot pedal.																																																													
5.1.4	Bin must be fully lined.																																																													
5.1.5	<p>Bin must disinfect the contents, eliminate odours, repels insects, and render waste safe.</p> <p>For land filling in line with the Department of Water Affairs and Forestry's approved, Sanisoc System.</p>																																																													
5.1.6	<p>Unit must be a <u>white color 19-litre hard plastic and stain resistance pedal design with a central opening for optimum capacity.</u></p> <p>Dimensions: 480(H) x 175 (W) 430(D) mm</p>																																																													

6.	General Requirements
6.1	General Information:
6.1.1	The supply and installation of the SHE Bins will be once off.
6.1.2	Tenderer must service the equipment on a regular basis to allow for proper operation. The equipment must be cleaned and maintained <u>twice per month.</u>
6.1.3	The Contractor shall appoint the supervisor to frequent and check on the proper function of the equipment.
6.1.4	The Contractor shall provide Transnet with the Material safety data sheet for the chemicals to be used.
6.1.5	The Contractor shall provide Transnet with the Risk Assessment prior the commencement (part of the SHE file).
6.1.6	Contract will be terminated if Transnet is not satisfied with service provided.