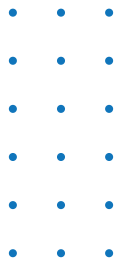




GYSBI_ITT004_092023

SUPPLY AND DELIVERY OF EXECUTIVE TOILET TRAILERS



OVERVIEW

The purpose of this request is for the procurement of durable toilet trailers suitable for use by workers in rugged field conditions.

General Requirements

- Material: High-quality, corrosion-resistant materials suitable for outdoor use and varying weather conditions. Preferably stainless steel or reinforced plastic.
- Capacity: Minimum of 4 stalls per trailer.
- Quantity: 3 units
- Delivery to Guyana, Port GEO
- Dimensions: Standard trailer dimensions suitable for road transport and manoeuvrability in field locations.
- Weight: Not to exceed standard road weight restrictions for trailers.

Structural and Design Requirements

- Flooring: Non-slip, waterproof, and easy to clean.
- Ventilation: Adequate ventilation in each stall to prevent condensation and ensure fresh air circulation.
- Roof: Weatherproof, with a slight slope to prevent water accumulation.
- Doors: Full-height doors with secure locks and occupancy indicators.
- Stability: Stabilizing jacks or supports to ensure the trailer remains stable when in use.
- Mobility: Heavy-duty wheels and tires suitable for off-road conditions. Equipped with standard towing mechanisms compatible with most vehicles.
- Storage: A small storage area for toilet papers, hand sanitizers, and other essentials.

OVERVIEW

Functional Requirements

- Waste Management: Efficient waste storage system, preferably with a sealed tank to prevent leaks. Minimum capacity of 500 litres.
- Flushing System: Efficient flushing system, either manual or automatic, using minimal water.
- Hand Washing Stations: Each stall must have its own a hand washing station for sanitation.
- Lighting: Adequate internal lighting for nighttime use, preferably LED for energy efficiency.
- Maintenance: Easy access panels or doors for maintenance and waste removal.
- The units shall be designed for a wet tropical environment. Consideration shall be made for materials which are highly resistant to, or prevents, damage due to mold growth, insects, moisture/humidity and heavy usage in an industrial setting.

Environmental and Sustainability Requirements

- Water Efficiency: Systems in place to reduce water usage, such as water-saving flush mechanisms.
- Eco-friendly: Preference for suppliers who use environmentally friendly materials and manufacturing processes.
- Durability: The trailer should be built to last, minimizing the need for replacements and reducing environmental impact.

OVERVIEW

Additional Features (Optional but Preferred)

- Solar Panels: Solar-powered options are a plus for powering internal lights and any other electrical systems.
- Urinals: At least one stall may be converted into urinals, reducing the wait time.

Certification and Compliance

- Quality Assurance: ISO 9001 or equivalent certification.
- Environmental: ISO 14001 or equivalent certification.
- Safety: Compliance with international safety standards for mobile sanitation solutions.

Delivery and Warranty

- Delivery: Suppliers should provide estimated delivery times to [Location].
- Warranty: Minimum 2-year warranty covering manufacturing defects and major malfunctions.

DATE OF SUBMISSION: On or before 2nd October 2023.



End of Proposal _____

THANK YOU

Email us with your inquiries!



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