

Eligibility for Super Sucker Machines				
Transnet Port Terminals Tender Number: ICLM RB 1058/TPT Description of Supply: Manufacture, supply, delivery, testing and commissioning of two (2) super sucker trucks / machines Richard Bay Terminal.				
Evaluation Criteria	Description	Criteria		Evidence to be provided
Eligibility	1. Super Sucker Truck minimum capacity of 12 500 liters.	Yes	No	Brochure/Drawing/Specification
	2. Super sucker must be equipped with enclosed cabin and air conditioner.	Yes	No	Brochure/Drawing/Specification
	3. Super sucker is powered by a diesel engine	Yes	No	Brochure/Drawing/Specification
	4. Waste tank should be made of minimum of 316l Stainless Steel.	Yes	No	Brochure/Drawing/Specification
	5. Cyclone filtration filtration system must be provided.	Yes	No	Brochure/Drawing/Specification
	6. The tank must be fitted with DN150 PN16 pneumatic ball valve at the back for suction and liquid discharge operations, fitted with Perrot-type coupling.	Yes	No	Brochure/Drawing/Specification
	7. Tank tips hydraulically with a tipping cylinder, with minimum of 50 degree tipping angle.	Yes	No	Brochure/Drawing/Specification
	8. Side walkways must be fitted with easy, safe access ladders with full length walkways and non- slip, corrosion resistant material.	Yes	No	Confirmation Letter of the bidding company on the company letter head
	9.Final color of industrial road super sucker truck is RAL3020 (red)	Yes	No	Confirmation Letter of the bidding company on the company letter head
	10. The Super Sucker Industrial machine Corrosion protection comply to TPT specification EEAM.Q.008.	Yes	No	Confirmation Letter of the bidding company on the company letter head
	11. Functional pipes and tools and pipe, tools storage areas to be provided.	Yes	No	Confirmation Letter of the bidding company on the company letter head
	12. Compliance to Technical Specification.	Yes	No	Confirmation Letter of the bidding company on the company letter head
Please note that bidders need to meet all Technical Qualification Question are requirements in order to progress to the next stage of evaluation				