

Technical Evaluation					
TNPA CPT.....: Milling and Overlaying of Existing Roadway Alongside Quay 701-702 and the two Speed Humps at the Marine Drive Exit within the Port of Cape Town, FOR TRANSNET SOC LTD (Reg. NO 1990/000900/30) OPERATING AS TRANSNET NATIONAL PORTS AUTHORITY (HEREINAFTER REFERRED TO AS "TNPA")					
Evaluation Criteria	Sub Criteria	Scoring principle	Score	Weight	
Evaluation Schedule: T2.2-03 KEY PERSONNEL EXPERIENCE AND REGISTRATION	1. Professionally registered (PrEng or Pr Tech Eng) pavement(civil) engineer/technologist with 5 years of experience overseeing road rehabilitation works and/or pavement design.	The tenderer has submitted the required information, indicating a professional (PrEng or Pr Tech Eng) pavement(civil) engineer/technologist that have more than 7 years of experience overseeing road rehabilitation works and/or pavement design.	100	20	
		The tenderer has submitted the required information, indicating a professional (PrEng or Pr Tech Eng) pavement(civil) engineer/technologist that has 6 to 7 years of experience overseeing road rehabilitation works and/or pavement design.	80		
		The tenderer has submitted the required information, indicating a professional (PrEng or Pr Tech Eng) pavement(civil) engineer/technologist that has 5 years of experience overseeing road rehabilitation works and/or pavement design.	60		
		The tenderer has submitted the required information, indicating a professional (PrEng or Pr Tech Eng) pavement(civil) engineer/technologist that has 3 to 4 years of experience overseeing road rehabilitation works and/or pavement design.	40		
		The tenderer has submitted the required information, indicating a professional (PrEng or Pr Tech Eng) pavement(civil) engineer/technologist has less than 3 years of experience overseeing road rehabilitation works and/or pavement design.	20		
		The tenderer has submitted no information non-compliant (not professionally registered/experience is not in road rehabilitation and/or pavement design) information to determine a score.	0		
		2. Professionally registered Construction Health and Safety Officer/Manager (CHSO/CHSM) with SACPCMP responsible for implementing and monitoring the Health and Safety Plan for construction projects. Minimum of 5 years of experience in construction health and safety management.	The tenderer has submitted the required information, indicating a professionally registered Construction Health and Safety Officer/Manager (CHSO/CHSM) with more than 7 years of experience on construction projects.		100
	The tenderer has submitted the required information, indicating a professionally registered Construction Health and Safety Officer/Manager (CHSO/CHSM) with 6 to 7 years of experience on construction projects.		80		
	The tenderer has submitted the required information, indicating a professionally registered Construction Health and Safety Officer/Manager (CHSO/CHSM) with 5 years of experience in construction projects.		60		
	The tenderer has submitted the required information, indicating a professionally registered Construction Health and Safety Officer/Manager (CHSO/CHSM) with 3 to 4 years of experience on construction projects.		40		
	The tenderer has submitted the required information, indicating a professionally registered Construction Health and Safety Officer/Manager (CHSO/CHSM) with less than 3 years of experience on construction projects.		20		
	The tenderer has submitted non-compliant information (not professionally registered) to determine a score.		0		
	Evaluation Schedule: T2.2-04 Company Experience		List of projects undertaken with specific reference to road rehabilitation projects with contactable references. The letters should present the following: 1) Project description – detailed project scope describing the nature of work (as detailed in the technical tender documentation). 2) Client letterhead with customer name and contact details. (email address or telephone number). 3) Project start and end date/duration. 4) Signed by the client.	The tenderer has submitted more than 7 compliant reference letters containing the required information.	100
		The tenderer has submitted 6 to 7 compliant reference letters containing the required information.		80	
The tenderer has submitted 5 compliant reference letters containing the required information.		60			
The tenderer has submitted 3 to 4 compliant reference letters containing the required information.		40			
The tenderer has submitted less than 3 compliant reference letters containing the required information.		20			
The tenderer has submitted no information or non-compliant reference letters to determine the company's experience.		0			
Evaluation Schedule: T2.2-05 Programme		Detailed Level 3 Programme submitted, defined as project control schedule that provides sufficient detail for planning, monitoring and controlling the work, showing activities, durations, dependencies, milestones, planned start and completion dates, and the critical path. The project schedule should on a MS Project OR Primavera format. The programme shall, as a minimum, indicate: 1. Durations of activities 2. Major milestones 3. planned start date and planned completion date 4. Logical sequencing and interrelationship of activities, taking cognisance of planned execution. 5. Critical path clearly defined		Detailed Level 5 programme submitted and indicates 5 aspects.	100
	Detailed Level 5 programme submitted and indicates 4 aspects.		80		
	Detailed Level 5 programme submitted and indicates 3 aspects.		60		
	Detailed Level 5 programme submitted and indicates 2 aspects.		40		
	Detailed Level 5 programme submitted and indicates 1 aspect.		20		
	The tenderer has not provided information, or the information submitted does not adequately address the aspects outlined above.		0		
	Sub total				

COMPILED BY:



Name: Ntlonelo Jiya
Designation: Civil Itern
Date: 06/10/2026

APPROVED BY:



Name: Thabang Humma
Designation: Civil Engineer
Date: 06/10/2026

Evaluation Criteria	Weighting	0	20	40	60	80	100
T2.2-03: KEY PERSONNEL EXPERIENCE AND REGISTRATION	35	The tenderer has submitted no information non-compliant (not professionally registered/experience is not in road rehabilitation and/or pavement design) information to determine a score.	The tenderer has submitted the required information, indicating a professional (PrEng or Pr Tech Eng) pavement(civil) engineer/technologist has less than 3 years of experience overseeing road rehabilitation works and/or pavement design.	The tenderer has submitted the required information, indicating a professional (PrEng or Pr Tech Eng) pavement(civil) engineer/technologist that has 3 to 4 years of experience overseeing road rehabilitation works and/or pavement design.	The tenderer has submitted the required information, indicating a professional (PrEng or Pr Tech Eng) pavement(civil) engineer/technologist that has 5 years of experience overseeing road rehabilitation works and/or pavement design.	The tenderer has submitted the required information, indicating a professional (PrEng or Pr Tech Eng) pavement(civil) engineer/technologist that has 6 to 7 years of experience overseeing road rehabilitation works and/or pavement design.	The tenderer has submitted the required information, indicating a professional (PrEng or Pr Tech Eng) pavement(civil) engineer/technologist that have more than 7 years of experience overseeing road rehabilitation works and/or pavement design.
		The tenderer has submitted non-compliant information (not professionally registered) to determine a score.	The tenderer has submitted the required information, indicating a professionally registered Construction Health and Safety Officer/Manager (CHSO/CHSM) with less than 3 years of experience on construction projects.	The tenderer has submitted the required information, indicating a professionally registered Construction Health and Safety Officer/Manager (CHSO/CHSM) with 3 to 4 years of experience on construction projects.	The tenderer has submitted the required information, indicating a professionally registered Construction Health and Safety Officer/Manager (CHSO/CHSM) with 5 years of experience in construction projects.	The tenderer has submitted the required information, indicating a professionally registered Construction Health and Safety Officer/Manager (CHSO/CHSM) with 6 to 7 years of experience on construction projects.	The tenderer has submitted the required information, indicating a professionally registered Construction Health and Safety Officer/Manager (CHSO/CHSM) with more than 7 years of experience on construction projects.
Tenderers are required to demonstrate performance in comparable projects of a similar nature by supplying the following:							
1. Professionally registered (PrEng or Pr Tech Eng) pavement(civil) engineer/technologist with 5 years of experience overseeing road rehabilitation works and/or pavement design.	20						
2. Professionally registered Construction Health and Safety Officer/Manager (CHSO/CHSM) with SACPCMP responsible for implementing and monitoring the Health and Safety Plan for construction projects. Minimum of 5 years of experience in construction health and safety management.	15						
Evaluation Criteria	Weighting	0	20	40	60	80	100
Evaluation Schedule: T2.2-04 Company Experience	35	The tenderer has submitted no information or non-compliant reference letters to determine the company's experience.	The tenderer has submitted less than 3 compliant reference letters containing the required information.	The tenderer has submitted 3 to 4 compliant reference letters containing the required information.	The tenderer has submitted 5 compliant reference letters containing the required information.	The tenderer has submitted 6 to 7 compliant reference letters containing the required information.	The tenderer has submitted more than 7 compliant reference letters containing the required information.
Tenderers are required to demonstrate performance in comparable projects of a similar nature by supplying the following:							
List of projects undertaken with specific reference to road rehabilitation projects with contactable references. The letters should present the following: 1. Project description – detailed project scope describing the nature of work (as detailed in the technical tender documentation). 2. Client letterhead with customer name and contact details. (email address or telephone number). 3. Project start and end date/duration. 4. Signed by the client.	35						

Submitted By (Date):	
Evaluator:	
Designation:	
Signature:	

Evaluation Criteria	Weighting	0	20	40	60	80	100
T2.2-05: Programme	30	The tenderer has not provided information, or the information submitted does not adequately address the aspects outlined above.	Detailed Level 3 Programme submitted and indicates only 1 aspect.	Detailed Level 3 Programme submitted and indicates only 2 aspect.	Detailed Level 3 Programme submitted and indicates only 3 aspects.	Detailed Level 3 Programme submitted and indicates only 4 aspects.	Detailed Level 3 Programme submitted and indicates 5 aspects.
The Tenderer shall demonstrate their ability to provide the services timeously and as per the <i>Goods Information</i> by submitting/indicating the following:							
Detailed Level 3 Programme submitted, defined as project control schedule that provides sufficient detail for planning, monitoring and controlling the work, showing activities, durations, dependencies, milestones, planned start and completion dates, and the critical path. The project schedule should be on a MS Project OR Primavera format. The programme shall, as a minimum, indicate: 1) Durations of activities 2) Major milestones 3) planned start date and planned completion date. 4) Logical sequencing and interrelationship of activities, taking cognisance of planned execution. 5) Critical path clearly defined	30						
					Submitted By (Date):		
					Evaluator:		
					Designation:		
					Signature:		