		т	CHNICAL EVALUATION CRITERIA		TRANSNET
No. Evaluation Criteria	REQUE Weighting	SST FOR PROPOSAL ("RFP") FOR THE APPOINTMENT OF A SERVICE PROVIDER FOR THE REVIE Technical Evaluation Criteria	W OF THE TRANSNET NATIONAL Proof to be Submitted	PORTS PLAN AND ASSOCIATED DEVELOPMENT STRATEGIES FOR A PERIOD OF TEN (10) MONTHS Scoring guideline	Score Achieved
No. Evaluation Criteria 1 Key Resources Qualifications In case of international qualifications, the qualification must be submitted with the South African Qualifications Alumbray (SAQI) contribute of evaluation, confirming the NQF level.	10%	Civil Engineering / Town and Regional Planner (Project Lead) Bidder to provide a Master's degree in Town and Regional Planning /Master's degree in Civil Engineering (NQF Level 9)	Certificate of Qualification	Project Lead 3 = PHD in Town and Regional Planning/Civil Engineering (NQF Level 10) 2 = Master's degree in Town and Regional Planning / Master's degree in Civil Engineering (NQF Level 9) 1 = Honour's degree in Town and Regional Planning/Civil Engineering (NQF Level 8) 0 = Bachelor's degree/ Bachelor of Technology in Town and Regional Planning/Civil Engineering (NQF Level 7 and below) //Non-submission/Irrelevant qualification	Suit Autered
	5%	Transportation/ logistics Engineer Bidder to provide a Bachelor's degree in Transportation/ logistics Engineer (NQF Level 7) Economist	Certificate of Qualification Certificate of Qualification	Transportation/ logistics Engineer 3 = Honour's Degree in Transportation/ logistics Engineer (NQF Level 8 or more) 2 = Bachlor's degree in Transportation/ logistics Engineer (NQF Level 7) 1 = National Diploma in Transportation/ logistics Engineer (NQF Level 6) 0 = Non-submission of qualification certificates/Irrelevant qualification/Qualification lower than National Diploma Economist Economist	
	2%	Bidder to provide Bachelor's degree in Economics (NQF Level 7) Environmental Specialist	Certificate of Qualification	a Honour's Degree in Economics (NQF Level 8 or more) 2 = Bachelor's Degree in Economics (NQF Level 7) 1 = National Diploma in Economics (NQF Level 7) 1 = National Diploma in Economics (NQF Level 6) 2 = Non-submission of qualification certificates/ Irrelevant qualification /Qualification lower than National Diploma Environmental Specialist	
		Bidder to provide Bachelor's Degree in Environmental Studies (NQF Level 7)		3 = Honour's Degree in Environmental Studies (NQF Level 8 or more) 2 = Barbelor's Degree in Environmental Studies (NQF Level 7) 1 = National Diploma in Environmental Studies (NQF and 7) 0 = Non-submission of qualification certificates/ trrelevant qualification/ Qualification lower than National Diploma	
	5%	Industrial Engineer Bidder to provide Bachelor's Degree in Industrial Engineering (NQF Level 7)	Certificate of Qualification	Industrial Engineer 3 = Honour's Degree in Industrial Engineering (NOF Level 8 or more) 2 = Bachelor's degree in Industrial Engineering (NOF Level 8 or more) 1 = National Diploma in Industrial Engineering (NOF 6) 0 = Non-submission of qualification certificates/Irrelevant qualification/Qualification lower than National Diploma	
	5%	GIS specialist Bidder to provide Bachelor's Degree in Geographic Information System (NQF Level 7)	Certificate of Qualification	GGS specialist 3 - Honour's Degree in Geographic Information System (NQF Level 8 or more) 2 - Bachelor's Degree in Geographic Information System (NQF Level 7) 1 - National Diploma in Geographic Information System (NQF 6) 0 - Non-submission of qualification certificates/trelevant qualification/Qualification lower than National Diploma	
	2%	Graphic Design Bidder to provide Bachelor's Degree in Graphic Design (NQF Level 7)	Certificate of Qualification	Graphic Design 3 = Honour's Degree in Graphic Design (NOF Level 8 or more) 2 = Bachelor's Degree in Graphic Design (NOF Level 7) 1 = National Diploma in Graphic Design (NOF Level 7) 0 = Non-submission of qualification (
	4%	Urban Design/Architecture Bidder to provide Bachelor's Degree / Bachelor of Technology in Urban Designer/Architecture (NQF Level 7)	Certificate of Qualification	Urban Design / Architecture 3 = Honour's Degree in Urban Designer/Architecture (NQF Level 8 or more) 2 = Bachelor's Degree Bachelor of Technology in Urban Designer/Architecture (NQF Level 7) 1 = National Diploma in Urban Designer/Architecture (NQF Level 7) 0 = Non-submission of qualification certificates/Irrelevant qualification/ Qualification lower than National Diploma	
	2%	Proofreading specialist (language editor) Bidder to provide Bachelor's Degree/ Bachelor of Technology in English, Communication or journalism.	Certificate of Qualification	3 = Honour's Begree in English, Communication or journalism (NQE Level 8) 2 = Bachelor's Deepel Bachelor of Technology in English, Communication or journalism (NQF Level 7) 1 = National Diploma in English, Communication or journalism (NQF Level 6) 0 = Qualification lower than National Diploma/ Non-submission of qualification certificates;/irrelevant qualification	
2 Company Experience	10%	The bidder must submit a minimum of five (5) signed reference letters from the clients / entities of completed projects in line with the scope of works in the field of port planning, capacity planning, straffic impact assessment, port engineer, marine engineer, strategic environmental impact assessment, and use planning, spatial planning, and socio-excoronic study. Reference Letter must need the below minimum criteria: a) Reference letter must need the below minimum criteria: b) Reference letter must be signed and be on client letterhead c) Reference letter must be signed and be on client letterhead c) Reference letter must indicate project description, contract value and contract duration of Reference letter must indicate client satisfaction with services rendered, key contact person and details Note: Completion certificates and letters of appointment will not be considered.	Signed Reference Letters	3 = The bidder has provided for enference letters complying with all 4 requirements 2 = The bidder has provided for efference letters complying with all 4 requirements 1 = The bidder has provided 4-1 reference letters complying with all 4 requirements or less than 4 requirements 0 = No information provided/ Irrelevant reference letters submitted	
Key Resources Experience In case of international qualifications, the qualification must be sufficiation must be suffered to the South African Qualifications Authority (SAQ) certificate of evolutions, confirming the INCF level. Service of the Inch Confirming the INCF level.	10%	Civil Engineers/ Town and Regional Planners Bidder to provide CV's of three (3) Civil Engineers/ Town and Regional Planners, professionally registered with ECSA / SACPUN, with 15 years' combined experience in Civil Engineering/ Urban Planning and leading project teams.	CV's of a Civil Engineers/ Town and Regional Planners and proof of registration with ECSA/SACPLAN	Civil Engineers/ Town and Regional Planners 3 = CVs of 4 or more Cvvl Engineers/ Town and Regional Planners, professionally registered with ECSA/SACPLAN, with 16+ years' combined experience in Cvvl Engineering/Urban Planning and leading project teams. 2 = CVs of 3 Cvvl Engineers/ Town and Regional Planners, professionally registered with ECSA/SACPLAN, with 15 years' combined experience in Cvvl Engineering/ Urban Planning and leading project teams. 1 = CVs of 2 Cvvl Engineer/ Town and Regional Planners, professionally registered with ECSA/SACPLAN, with 10-14 years' combined experience in Cvvl Engineering and Urban Planning and leading project teams. 0 = Only 1 CV provided/not professionally registered with ECSA/SACPLAN /Cvvl Engineers/ Town and Regional Planners with less than 10 years' combined experience in Cvvl Engineering and Urban Planning and leading project teams/ No information provided.	
	5%	Transportation/ logistics Engineer Bidder to provide CV's of three (3) Transportation/ Logistics Engineer with 10 years' combined experience in the Transport Engineering /Logistics Engineering.	CV's of Transportation Engineer/ Logistics Engineers	Transportation/ logistics Engineer 3 = CVs of 4 or more Transport Engineers / Logistics Engineers, with 11+ years' combined experience in the Transport Engineering/Logistics Engineering / Logistics Engineers / Logistics	
	5%	Economist Bidder to provide CV's of three (3) Economist with 10 years' combined experience in socio-economic studies inclusive of mining and agriculture sector and/or port specific volume forecasting and other port related economics experience.	CV's of Economist	0 = 0 n) 1 CV provided/CV's with no experience in Transportation Engineering Logistics Engineering / CV's of one or more Transport Engineer Jugistics Engineering, with less than 5 years' combined experience in the Transport Engineering/ Logistics Engineering/ or No information provided. Economist 3 = CV's of 4 or more Economist, with 11+ years' combined experience in the socio-economist studies inclusive of mining and agriculture sector and/or port specific volume forecasting and other port related economics experience. 2 = CV's of 2 Economist, with 10 years' combined experience in the socio-economist studies inclusive of mining and agriculture sector and/or port specific volume forecasting and other port related economics experience. 1 = CV's of 2 Economist, with 59 years' combined experience in the socio-economist studies inclusive of mining and agriculture sector and/or port specific volume forecasting and other port related economics experience. 0 = Only 1 CV provided/CV's with no experience in Economics studies inclusive of mining and agriculture sector and/or port specific volume forecasting and other port related economics with sectors of the socio-economist studies inclusive of mining and agriculture sector and/or port specific volume forecasting and other port related economics experience. 9 = Only 1 CV provided/CV's with no experience in Economics studies inclusive of mining and agriculture sector and/or port specific volume forecasting and other port related economics experience.	
	5%	Industrial Engineer/ Process Engineer	CV's of Industrial Engineers/ Process Engineers	forecasting and other port related economics experience.No information provided. Industrial Engineer	
		Bidder to provide CV's of three (3) Industrial Engineers/ Process Engineers with 10 years' combined experience in capacity planning and/or port capacity calculations.	s. Type rect o	3 = CYs of 4 or more Industrial Engineers, with 11+ combined years' experience in capacity planning and/or port capacity calculations. 2 = CYs of 3 Industrial Engineers, with 10 years' combined experience in capacity planning and/or port capacity calculations. 1 = CYs of 2 Industrial Engineers, with 5-9 years' combined experience in capacity planning and/or port capacity calculations. 0 = Only 1 CY provided/CYs with no experience in capacity planning and/or port capacity calculations in CYs of one or more Industrial Engineers, with less than 5 years' combined experience in capacity planning/No information provided.	
	5%	Geographic Information System (GLS) Specialist Bidder to provide CV's of three (3) GIS Specialist, professionally registered with SAGC, with 10 years' combined experience related to ArcGIS.	CV's of GIS specialist and proof of registration with SAGC	GGS specialist 3 eVs of 4 or more GIS specialist, professionally registered with SAGC, with 11+ years' combined experience related to ArcGIS. 3 eVs of 4 or more GIS specialist, professionally registered with SAGC, with 10 years' combined experience related to ArcGIS. 3 eVs of 2 GIS specialist, professionally registered with SAGC, with 50 years' combined experience in related to ArcGIS. 3 eVs of 2 GIS specialist, professionally registered with SAGC, with 50 years' combined experience in related to ArcGIS to 6 one or more GIS specialist, no professionally registered with SAGC, with less than 5 years' combined experience in related to ArcGIS/No information provided.	
Key Resources Experience In case of international qualifications, the qualification such as the control of the control South African Qualifications Authorty (SAQ) certificate of evaluation, confirming the NQF level.	2%	Graphic Design Bidder to provide CV of one (1) Graphic Designer with 10 years experience in visual elements, design layouts, design concepts etc.	CV of Graphic Designer	Graphic Design 3 = CV's of 1 or more Graphic Designer, with 11+ years experience in visual elements, design layouts, design concepts etc. 2 = CV of 1 Graphic Designer, with 10 years experience in visual elements, design layouts, design concepts etc. 1 = CV of 1 Graphic Designer, with 5-9 years experience in visual elements, design layouts, design concepts etc. 0 = CV with no experience in Graphic Designer, with 5-9 years experience in ore Graphic Designer, with less than 5 years experience in visual elements, design layouts, design concepts etc./No information provided.	
	2%	Environment Specialist Bidder to provide CV's of three (3) Environment Specialist with 10 years' combined experience in related to strategic impact assessment, Empact Environmental Assessment (EIA), Air Quality, Climate Studies etc.	CV's of Environmental Specialist	Environment Specialist 3 = 0'x 6' or more Environment Specialist, with 11* years' combined experience related to strategic impact assessment, Empact Environment Assessment (EIA), Air Quality, Climate Studies etc. 2 = 0'x 6' 3 Environment specialist, with 10 years' combined experience related to strategic impact assessment, Empact Environmental Assessment (EIA), Air Quality, Climate Studies etc. 1 = 0'x 6' 2 Environment specialist, with 5-9 years' combined experience related to strategic impact assessment, Empact Environmental Assessment (EIA), Air Quality, Climate Studies etc. 0 = 0'nly 1 Or provided/CV's with no experience in environment impact assessment, CV's of one or more Environmental Assessment (EIA), Air Quality, Climate Studies etc.	
	4% 4%	Urban Design/Architecture Bidder to provide CV of one (1) Urban Design/Architecture, professionally registered with SACAP, with 10 years experience in urban design, AutoCAD urban planning etc. Proofreading specialist (language editor)	CV of Proofreading specialist CV of Proofreading specialist	3 = CV of 1 or more Urban Designer/Architecture, professionally registered with SACAP, with 11+ years experience in urban design, AutoCAD urban planning etc. 2 = CV of 1 Urban Designer/Architecture, professionally registered with SACAP, with 10 years experience in urban design, AutoCAD urban planning etc. 1 = CV so 1 Urban Designer/Architecture, professionally registered with SACAP, with 59-years experience in urban design, AutoCAD urban planning etc. AutoCAD urban planning etc. 0 = CV with no experience in Urban Design Architect/ CV sof one or more Urban Designer/Architecture, not professionally registered with SACAP, with less than 5 years experience in urban design, AutoCAD urban planning etc./ or No information provided. 3 = CV of 1 or more Proofreading Specialist, with 7+ years experience in reviewing content, identifying and correcting	
		Bidder to provide CV of one (1) Proofreading specialist (language editor) with 6 years experience in reviewing content, identifying and correcting grammar, spelling, punctuation, and syntax errors.		grammar, spelling, punctuation, and syntax errors etc. 2 – C vf of 1 Profeding Specialist, with years experience in reviewing content, identifying and correcting grammar, spelling, punctuation, and syntax errors etc. 1 – C vf of 1 Profeding Specialist, with 35 years experience in reviewing content, identifying and correcting grammar, 1 – C vf vith no experience in proofreading / CV of one or more Proofreading Specialist, with less than 3 years experience in reviewing content, identifying and correcting grammar, spelling, punctuation, and syntax errors etc./No information provided.	
4 Project Implementation Methodology	10%	Project Implementation Methodology & Project Plan The bidder has submitted a Project Implementation Methodology and Project Plan specific to this scope of work (Project Plan must not be generic). The methodology and regived plan must address at a minimum the execution of the following activity: 1. The project plan from inception with clear milestones, timeframes and deliverables. 2. Detain collection methodology and approach. 3. Detailed stakeholder engagement plan. 4. Data analysis of a project plan of the properties of the project plan. 5. Final reporting and feedback as outlined in the scope of work.	Project Implementation Methodology and Project Plan	3 = The bidder meets all the 5 minimum requirements 2 = The bidder meets of the minimum requirements 1 = The bidder meets of the requirements 0 = The bidder meets is ofthe requirements 0 = The bidder meets ises than 3 of the minimum requirements	
TOTAL	100%				