17 Harrison Street
Marshalltown

P O Box 61542
Marshalltown 2107
Tel : (011) 688-1400 Fax : (011) 688-1556

Johannesburg Water

PAGE NO.	
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CLOSING DATE AND TIME	
06-Nov-19	12:00
Date of Issue	
30 October 2019	
VALIDITY	
:60 Days	

INITIATING DEPARTMENT	INITIATOR
Training Centre	Anthony Singh
QUOTATION REFERENCE	COLLECTIVE NO.
REF:JW00492SM	
QUOTATION REQUESTED FROM	

FOR INFORMATION CONTACT:

TEL: 011 689 9156
CELL: 083 452 5235

REQUEST FOR QUOTATION

QUOTATION DATE

QUOTATIONS WILL BE EVALUATED ON THE 80/20 POINT SCORING SYSTEM.80 POINTS WILL BE ALLOCATED TO PRICE AND THE REMAINING 20 POINTS WILL BE ALLOCATED FOR BBBEE AND PREFERENTIAL PROCUREMENT

ALL SUPPLIERS RESPONDING TO QUOTATIONS SHOULD BE REGISTERED ON CENTRAL SUPPLIER DATABASE(CSD)

SCMU CONTACT : Sonia Molefe sonia.molefe@jwate

TELEPHONE :… 011 688 1457:Fax:011 688 1556

ITEM NO.	DESCRIPTION	BRAND NAME OFFERED	UOM	QTY REQUIRED	PRICE QUOTED EXCL. OF V.A.T.	DIS
	Request for quotations to conduct training on the topic : **Valve Training**			1 quotation for 30 candidates		
	Accredited training providers are requested to quote. Tenderers must be able to conduct programs on the premises of Johannesburg Water and/or on their own premises. All premises /workshops /training facilities must comply with all the requirements of the OHSACT and tenderers must be registered with the Department of Labor as an employee in good standing. Valve training must be a “hands on, practical training intervention” Tenderers are invited to submit proposals for the delivery of a comprehensive training program.					
	The deliverables of the program must include: • Wedge Gate Valves, Resilient Seal Valves, Butterfly Valves, Geared Valves, Air Valves and Non Return Valves • Learners must be familiar with the requirements of SANS 1200L for water valves • Learners must be able to disassemble, re assemble and identify all parts of valves • Learners must be able to pack glands on valves correctly • Learners must be able to set “stoppers” on opening and closing butterfly valves and be able to operate, maintain and service gearbox • Learners must be able to open and close valves correctly, understand the torque requirements for opening and closing • Learners must understand how to identify flange tables with respect to flange diameters, PCD, bolt diameters and number of holes. • Learners must be able to set up a maintenance schedule on valves • Assessment of learner competency according to Basic, Intermediate and Advance requirements.					
	• The provision of all learning resource materials for programs. • Facilitation of programs as and when required. • Evaluation reports to be made available at the completion of all interventions. Copies of these must be given to the training administrator at Johannesburg Water at the completion of training sessions. • Certificates of learner competency, NQF credits and the level must be forwarded to the training centre at Johannesburg Water within reasonable time after training has been completed.					
	For more information contact Anthony Singh on 011 689 9156					

SUPPLIER DETAILS	
OFFICIAL STAMP	AUTHORISED BY: …… SIGNATURE:…… DATE:……

CONDITIONS

1. QUOTATIONS RECEIVED AFTER CLOSE OF BUSINESS ON THE CLOSING DATE WILL NOT BE ACCEPTED.
2. QUOTATIONS WITHOUT BRAND NAMES WHERE REQUIRED WILL NOT BE ACCEPTED
3. PRICES QUOTED MUST BE AS PER THE UNIT INDICATED AND BE EXCLUDED OF VAT
4 QUOTATIONS WITHOUT THE SUPPLIER'S AUTHORISED SIGNATURE WILL NOT BE ACCEPTED.
5 ACCEPTANCE OF A QUOTATION WILL BE SUBJECT TO JOHANNESBURG WATER'S SUPPLY CHAIN POLICY