

PART C2: PRICING DATA

Pricing Schedule 1

Items	Price
Safety File	R5000
Induction and Permits	R10 000
Total	R15 000

Pricing Schedule 2

Parts	Unit	Qty	Rate	Total Cost
Straight pipe 77.09mm	m	42	R	R
Straight pipe 35.76mm	m	42	R	R
90° Elbows 77.09mm	each	13	R	R
90° Elbows 35.76mm	each	13	R	R
Pipe Hangers 35.76mm	each	14	R	R
Pipe Hangers 77.09mm	each	14	R	R
Clamp-on couplings with bolts and nuts 77.09mm	each	14	R	R
Clamp-on couplings with bolts and nuts 35.76mm	each	14	R	R
Upright Sprinkler Heads (68°C Red Bulb)	each	13	R	R
Hose Reels & PVC Housings	each	13	R	R
ASIB Inspection and Certification of Compliance	SUM	SUM	R	R
Total Cost per bridge				R
Total Cost for 12 bridges				R

Note 1 : All piping and fittings to be galvanized and coated/painted with red paint as per ISO 14726.

Pricing Schedule 3

Labour (decommissioning of existing piping, installation, testing, commissioning)	Quantity	Rate (per hour)	Total Price (R)
Technician	1	R	R
Technical Assistants	2	R	R
Safety officer	1	R	R
Total labour for 12 bridges			R

Note 1: Labour costs should include tools, transportation and accommodation. All labour rates should be based on night (afterhours: 21:30-04:00) rates

Note 2: The bidder must provide a value for disposal of the pipes and sprinkler heads. The bidder will be responsible for the disposal of the old material. A disposal certificate will be required from the bidder

Pricing Schedule 4

Additional material	Quantity	Rate	Total Price (R)
Scaffolding/Cherry picker and barricades (bridge height = 3 : 4.5m slope)		R	R
Total		R	R

Summary	Price
Pricing Schedule 1	R
Pricing Schedule 2	R
Pricing schedule 3	R
Pricing Schedule 4	R
Total Excluding Vat	R
VAT at 15%	R
Total Including Vat	R