

MATERIAL ON SITE

PROJECT : WEST BANK RESTITUTION PHASE 2 Project Number

CERTIFICATE NO. : 8 (EIGHT) - FINAL

MATERIALS	UOM	QUANTITY	RATE	Amount	WORK GRO.
Storm Water reticulation					
450X2,44 sc 100d IJ	No	6	R 343,40	R 2 060,40	
525X2,44 sc 100d IJ (Sil)	No	29	R 573,77	R 16 639,33	
675X2,44 sc 100d IJ (Sil)	No	10	R 881,15	R 8 811,50	
750X2,44 sc 100d IJ (Sil)	No	4	R 1 127,05	R 4 508,20	
Fig 3Inlert Kerb 1.2m	EA	14	R 250,00	R 3 500,00	
Catch pit Cover Slab 125mm	EA	8	R 990,00	R 7 920,00	
Catch Pit Lid	EA	8	R 210,00	R 1 680,00	
Catch Pit Cover Angle 125mm	EA	8	R 850,00	R 6 800,00	
Delivery	EA	38	R 66,86	R 2 540,68	
Valve Box Lid	EA	13	R 90,00	R 1 170,00	
Valve Hydrant Chamber Top Unit 1	EA	13	R 260,00	R 3 380,00	
Valve Hydrant Chamber 150mm Unit 2	EA	26	R 230,00	R 5 980,00	
Valve Hydrant Chamber 100mm Unit 3	EA	26	R 200,00	R 5 200,00	
Valve Hydrant Chamber Base Unit 4	EA	13	R 220,00	R 2 860,00	
1.360mm x 1.360mm x 125mm Cover Slab	EA	3	R 2 000,00	R 6 000,00	
Delivery	EA	94	R 24,75	R 2 326,50	
160mm Cable Duct	EA	15	R 590,00	R 8 850,00	
110mm Cable Duct	EA	18	R 410,00	R 7 380,00	
Figure 8c kerb 1m	No	417	R 110,40	R 46 036,80	
Figure 8C Kerb 0.33m	No	233	R 38,00	R 8 854,00	
Figure 8 Roller kerb 1m Channeled	No	378	R 152,95	R 57 815,10	
Figure 8 Roller kerb 0.33m Channeled	No	263	R 52,00	R 13 676,00	
SUBTOTAL				R 223 988,51	
Water Retuculation					
473ML OATEY SOLVENTCEMENT	EA	1	R 170,00	R 170,00	
110MM CI EQUAL TEE Z Flanged	EA	8	R 920,00	R 7 360,00	
75mm CI HYD TEE T10	EA	4	R 800,00	R 3 200,00	
WOODLANDS FIRE HYDRANT VALVE BAYOBET LHC	EA	15	R 1 915,00	R 28 725,00	
75mm CI End Cap	EA	7	R 300,00	R 2 100,00	
75mm Galv Hydrant Extension	EA	4	R 2 100,00	R 8 400,00	
110mm Galv Hydrant Extension	EA	3	R 2 470,00	R 7 410,00	
110x75 CI REDUCER Z	EA	3	R 455,00	R 1 365,00	
110MM CI EQUAL TEE Z Socket	EA	1	R 660,00	R 660,00	
110MM CI END CAP Z	EA	9	R 300,00	R 2 700,00	
75X11.25 UPVC BEND CL 16	EA	2	R 270,00	R 540,00	
75mm X 90 Deg Bend	EA	2	R 290,00	R 580,00	
75mm x 11.25 Bend	EA	2	R 290,00	R 580,00	
Screw on Flange	EA	1	R 390,00	R 390,00	
110X11.25 UPVC BEND CL 16	EA	11	R 215,00	R 2 365,00	
2KG PIPE LUBE	EA	0	R 65,00	R -	
75MM LHC CI RSV GATE VALVE-SOCKETED	EA	3	R 1 760,00	R 5 280,00	
25MM CL16 HDPE PIPE SABS ISO 4427 Roll	EA	3	R 800,00	R 2 400,00	
20MM CL16 HDPE PIPE SABS ISO 4428	M	600	R 6,15	R 3 690,00	
75 x45 Deg Bend	EA	1	R 670,00	R 670,00	
110MM CL16 UPVC PIPE	M	840	R 115,00	R 96 600,00	
75MM CL16 UPVC PIPE	M	534	R 70,00	R 37 380,00	
110MM LHC CI RSV GATE VALVE CT-SOCKETED	EA	13	R 2 850,00	R 37 050,00	
25mm straight Coupling	EA	1	R 42,00	R 42,00	
20X25X20 HDPE INCREASING TEE	EA	89	R 55,00	R 4 895,00	
110X45 UPVC BEND CL16	EA	4	R 2 027,00	R 8 108,00	
80mm IR GASKET FULL FACE T10	EA	33	R 200,00	R 6 600,00	
20mm end cap	EA	157	R 17,00	R 2 669,00	
25mm Male Coupling hdpe	EA	113	R 24,00	R 2 712,00	
110mm IR GASKET FULL FACE T16	EA	17	R 60,00	R 1 020,00	
Air Valves	EA	2	R 4 761,00	R 9 522,00	
25mm End Cap	EA	24	R 29,00	R 696,00	
25 x 25mm 90 Deg Bend	EA	73	R 60,00	R 4 380,00	
75mm Saddle HD	EA	29	R 370,00	R 10 730,00	
110mm Saddle HD	EA	40	R 390,00	R 15 600,00	
75mm Flange Adaptor Poly coated	EA	18	R 927,00	R 16 686,00	
110mm Flange Adaptor CI	EA	28	R 672,00	R 18 816,00	
75mm Flange Adaptor CI	EA	2	R 460,00	R 920,00	
110x75 CI RED TEE Z	EA	2	R 700,00	R 1 400,00	
75mm CI EQUAL TEE Z	EA	5	R 700,00	R 3 500,00	
SUBTOTAL				R 357 911,00	
Sewer Reticulation					
110MM CL34 HD SEWER PIPE	M	480	R 53,00	R 25 440,00	
110MM PVC SEWER END CAP	EA	159	R 22,50	R 3 577,50	
160MM SEWER PIPE CHANNEL Straight	EA	16	R 195,00	R 3 120,00	
160X45 SEWER CHANNEL BEND	EA	17	R 200,00	R 3 400,00	
160X90 SEWER CHANNEL BEND	EA	2	R 200,00	R 400,00	
160mm x 110mm Y Junction Sewer	EA	72	R 310,00	R 22 320,00	
110X45 PVC BEND (APS)	EA	131	R 27,50	R 3 602,50	
160MM CL34 HD SEWER PIPE (APS)	M	114	R 110,00	R 12 540,00	
Brick Force	EA	2	R 60,00	R 120,00	
160mm x 45 Deg bend Sewer PVC	EA	16	R 390,00	R 6 240,00	
110mm x 22.5 Deg bend PVC sewer	EA	62	R 78,50	R 4 867,00	
160mm x 90 Deg bend Sewer PVC	EA	14	R 390,00	R 5 460,00	
160mm x 22.5 Deg bend Sewer PVC	EA	10	R 390,00	R 3 900,00	
160mm x 11.25 Deg bend Sewer PVC	EA	12	R 390,00	R 4 680,00	
160mm Cross Tee Junction	EA	5	R 622,00	R 3 110,00	
160mm PVC Tee Sewer	EA	10	R 520,00	R 5 200,00	
160mm Sewer End Cap	EA	48	R 40,00	R 1 920,00	
Denso Tape	EA	1	R 340,00	R 340,00	
160mm Straight Coupling	EA	4	R 69,00	R 276,00	
SUBTOTAL				R 110 513,00	
Grand Total				R 692 412,51	

I/We, the undersigned, duly authorised to sign this application on behalf of the undermentioned contractor, certify that the materials listed above have been supplied without any suspensive condition relating to payment and are the bona fida property of the said contractor to whom legal ownership in respect thereof has passed and being on site will become the property of the Chief Directorate on receipt by the contractor of a payment based on a valuation including the said materials.

For and on behalf of:

CONTRACTOR: REA LETAMISA

SIGNATURE: _____

PRINT NAME: SIKI LETSOALO

DATE: 21-Aug-25

I/We, the undersigned, certify that the above application is a reasonable reflection of the value of unfixed materials on site intended for the works and that I/We ensured that the said materials and goods are the bona fida property of the contractor to whom legal ownership has passed.

For and on behalf of:

EMPLOYER'S AGENTS: LUKHOZI CONSULTING ENGINEERS

SIGNATURE OF EMPLOYER'S AGENTS' REPRESENTATIVE: _____

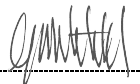
PRINT NAME: A. NODINGOLO

DATE: 21-Aug-25

I/We, the undersigned, certify that the materials and goods listed in the above application for unfixed materials on site, intended for the works, is according to specification and that I/We ensured that the said materials and goods are the bona fida property of the contractor to whom legal ownership has passed.

For and on behalf of:

EMPLOYER'S AGENT: LUKHOZI CONSULTING ENGINEERS

SIGNATURE OF EMPLOYER AGENT :  _____

PRINT NAME: G. W. MITCHELL

DATE: 21-Aug-25