

PART C2: PRICING DATA PROVISIONAL BILLS OF QUANTITIES

Example of the completed schedule shown below:

#	Description	Unit	Qty	Unit Price	Total
A	<u>SECTION A: WASTE COLLECTION & SORTATION</u>				
1	<u>COLLECTION</u>				
	Collection of waste from various collection points within the airport precinct per month				
1.1	Collection of between 0-20 tons	ton	11.7	R	R
1.2	Collection of between 20.01 -40 tons	ton	1	R	R
1.3	Collection of between 40.01 -60 tons	ton	1	R	R
1.4	Collection of between 60.01 - 80 tons	ton	1	R	R
1.5	Collection of between 80.01 - 100 tons	ton	1	R	R
1.6	Collection of more than 100 tons	ton	1	R	R
2	<u>SORTATION</u>				
	Sortation of all waste streams received from all waste collection points per month				
2.1	Sortation of between 0-20 tons	ton	11.7	R	R
2.2	Sortation of between 20.01 -40 tons	ton	1	R	R
2.3	Sortation of between 40.01 -60 tons	ton	1	R	R
2.4	Sortation of between 60.01 - 80 tons	ton	1	R	R
2.5	Sortation of between 80.01 - 100 tons	ton	1	R	R
2.6	Sortation of more than 100 tons	ton	1	R	R
	TOTAL: SECTION A - CARRIED TO SECTION SUMMARY				R

- 19 The example above demonstrates the typical method of completing each section of the price schedule
- 20 Item 1.1 above shows that it is anticipated that 11.7 tons of waste would be collected on an average month.
- 21 Item 1.2, 1.3, 1.4, 1.5, and 1.6 have a provisional quantity of 1 ton. This is included so that the range of rates can be factored into the bid offer.
- 22 Rates for items 1.2, 1.3, 1.4, 1.5, and 1.6 have a provisional quantity of 1 ton. These rates will be used when waste generated for the month exceeds the category of 0 - 20 tons.

23	It is therefore necessary to demonstrate how a typical claim scenario will be assessed and quantities re-measured					
	Scenario - Claim in month 01 of contract.					
	A total of 35 tons of waste is collected in month 01 of the contract. The claim would be processed as follows:					
	1	COLLECTION				
		Collection of waste from various collection points within the airport precinct per month				
	1.1	Collection of between 0.00-20 tons	ton	0	R 175.00	R -
	1.2	Collection of between 20.01 -40 tons	ton	35	R 165.00	R 5 775.00
	1.3	Collection of between 40.01 -60 tons	ton	0	R 150.00	R -
	1.4	Collection of between 60.01 - 80 tons	ton	0	R 145.00	R -
	1.5	Collection of between 80.01 - 100 tons	ton	0	R 140.00	R -
	1.6	Collection of more than 100 tons	ton	0	R 140.00	R -
	Bidders are to take note that reimbursement is strictly based on the quantum of waste collected (Actual tonnage)					
	Section B1 - B8					
24	Provides for a range of rates based on the quantum of waste processed per month.					
25	Utilizing best available estimates, the <i>Employer</i> has provided estimated volumes of waste that will be generated.					
26	All quantities are provisional and are subject to remeasure based on actual quantities of waste generated on site.					
27	It is anticipated that cost efficiencies can be achieved with greater quantities of waste being processed.					
28	Section B represents the disposal/repurposing/re-use/ alternative recycling aspects of the service					
29	Section B is made up of pricing Option A and Option B					
30	Option A represents the traditional method of disposal and would typically result in an expense to the client.					
	An example would be the disposal of general waste to landfill which would incur a cost.					
	Option A					
	Option A - Monetary Expense to ACSA					
	Collect transport and dispose of general waste to landfill					
	3.1	Collection Transportation and Disposal of 0-20 tons	ton	1	R 15.00	R 15.00
	3.2	Collection Transportation and Disposal of 20.01 -40 tons	ton	1	R 14.00	R 14.00
	3.3	Collection Transportation and Disposal of 40.01 - 60 tons	ton	1	R 13.00	R 13.00
	3.4	Collection Transportation and Disposal of 60.01 - 80 tons	ton	1	R 12.00	R 12.00
	3.5	Collection Transportation and Disposal of 80.01 - 100 tons	ton	1	R 11.00	R 11.00
	3.6	Collection Transportation and Disposal of more than 100 tons	ton	1	R 11.00	R 11.00
	Option B - Monetary Income to ACSA					
	Collect transport and divert general waste from landfill					
	3.7	Collection Transportation and Disposal of 0-20 tons	ton	1	R -	R
	3.8	Collection Transportation and Disposal of 20.01 -40 tons	ton	1	R	R
	3.9	Collection Transportation and Disposal of 40.01 - 60 tons	ton	1	R	R
	3.10	Collection Transportation and Disposal of 60.01 - 80 tons	ton	1	R	R
	3.11	Collection Transportation and Disposal of 80.01 - 100 tons	ton	1	R	R
	3.12	Collection Transportation and Disposal of more than 100 tons	ton	1	R	R

	Option B						
31	Option B represents new ways of working where alternate methods of disposal are utilised to repurpose/reuse/recycle the waste.						
32	The intent is to divert waste from traditional disposal methods such as waste to landfill						
33	The intent is to improve the <i>Employer's</i> carbon footprint by achieving goals such as zero waste to landfill.						
34	The intent is to provide a monetary return to the <i>Employer</i> through alternate methods of disposal/repurpose/reuse/recycling.						
35	Option B represents an alternative method of disposal and would typically result in revenue being generated and monetary return to ACSA						
	An example would be the disposal of general waste using alternative repurposing/re-use/recycling methods.						
	Option A - Monetary Expense to ACSA						
	Collect transport and dispose of general waste to landfill						
3.1	Collection Transportation and Disposal of 0-20 tons	ton	1	R	-	R	-
3.2	Collection Transportation and Disposal of 20.01 -40 tons	ton	1	R	-	R	-
3.3	Collection Transportation and Disposal of 40.01 - 60 tons	ton	1	R	-	R	-
3.4	Collection Transportation and Disposal of 60.01 - 80 tons	ton	1	R	-	R	-
3.5	Collection Transportation and Disposal of 80.01 - 100 tons	ton	1	R	-	R	-
3.6	Collection Transportation and Disposal of more than 100 tons	ton	1	R	-	R	-
	Option B - Monetary Income to ACSA						
	Collect transport and divert general waste from landfill						
3.7	Collection Transportation and Disposal of 0-20 tons	ton	1	-R	4.00	-R	4.00
3.8	Collection Transportation and Disposal of 20.01 -40 tons	ton	1	-R	5.00	-R	5.00
3.9	Collection Transportation and Disposal of 40.01 - 60 tons	ton	1	-R	6.00	-R	6.00
3.10	Collection Transportation and Disposal of 60.01 - 80 tons	ton	1	-R	6.00	-R	6.00
3.11	Collection Transportation and Disposal of 80.01 - 100 tons	ton	1	-R	6.00	-R	6.00
3.12	Collection Transportation and Disposal of more than 100 tons	ton	1	-R	6.00	-R	6.00
	Bidders are to take note that the rates tendered are in the negative (-) representing a monetary return to ACSA.						
	Alternate Pricing Option						
36	The alternate option is where both an expense and a return can be expected.						
37	The bidder prices option A reflecting the expense or costs associated with the disposal.						
38	The bidder then prices option B reflecting the return that can be achieved.						
39	The net effect will be a reduced cost of disposal.						
	Option A - Monetary Expense to ACSA						
	Collect transport and dispose of general waste to landfill						
3.1	Collection Transportation and Disposal of 0-20 tons	ton	1	R	15.00	R	15.00
3.2	Collection Transportation and Disposal of 20.01 -40 tons	ton	1	R	14.00	R	14.00
3.3	Collection Transportation and Disposal of 40.01 - 60 tons	ton	1	R	13.00	R	13.00
3.4	Collection Transportation and Disposal of 60.01 - 80 tons	ton	1	R	12.00	R	12.00
3.5	Collection Transportation and Disposal of 80.01 - 100 tons	ton	1	R	11.00	R	11.00
3.6	Collection Transportation and Disposal of more than 100 tons	ton	1	R	11.00	R	11.00
	Option B - Monetary Income to ACSA						
	Collect transport and divert general waste from landfill						
3.7	Collection Transportation and Disposal of 0-20 tons	ton	1	-R	1.50	-R	1.50
3.8	Collection Transportation and Disposal of 20.01 -40 tons	ton	1	-R	1.50	-R	1.50
3.9	Collection Transportation and Disposal of 40.01 - 60 tons	ton	1	-R	1.50	-R	1.50
3.10	Collection Transportation and Disposal of 60.01 - 80 tons	ton	1	-R	1.50	-R	1.50
3.11	Collection Transportation and Disposal of 80.01 - 100 tons	ton	1	-R	1.50	-R	1.50
3.12	Collection Transportation and Disposal of more than 100 tons	ton	1	-R	1.50	-R	1.50

Example of completed section B1 (Bidder selected the alternate option where there is both an expense as well as a monetary return)

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	Section C						
40	Provides for a range of rates based on the quantum of waste recycled per month.						
41	Utilizing best available estimates, the <i>Employer</i> has provided estimated quantum of waste that will be recycled.						
42	All quantities are provisional and are subject to remeasure based on actual quantities of waste generated on site.						
43	Bidders are to take note that the rates tendered are in the negative (-) representing a monetary return to the <i>Employer</i> .						
44	The total sum (return) for recycling is carried to the section summary						
Example of completed recycling returns carried to section summary							
C	SECTION C: RECYCLING RETURN						
	Plastics						
10.1	Polyethylene Terephthalate (PET)	Kg	1260	-R	0.20	-R	252.00
10.2	Polyethylene Terephthalate Mixed (PET Mixed)	Kg	0	-R	0.20	R	-
10.3	Polypropylene (PP)	Kg	270	-R	0.20	-R	54.00
10.4	Low Density Poly Ethylene Soft (LDPE Soft)	Kg	1050	-R	0.20	-R	210.00
10.5	High Density Polyethylene (HDP)	Kg	460	-R	0.20	-R	92.00
10.6	Polystyrene (Plastic PS)	Kg	60	-R	0.20	-R	12.00
10.7	Plastic Mix	Kg	40	-R	0.20	-R	8.00
10.8	Biaxially Oriented Polypropylene (BOPP)	Kg	260	-R	0.20	-R	52.00
	Paper						
10.9	Common mix waste	Kg	3860	-R	0.20	-R	772.00
10.10	Newspaper	Kg	5330	-R	0.20	-R	1 066.00
10.11	Carboard	Kg	3910	-R	0.20	-R	782.00
10.12	White office paper	Kg	660	-R	0.20	-R	132.00
	Oil						
10.13	Machine oil	Litres	1	-R	0.20	-R	0.20
10.14	Food grade oil	Litres	1	-R	0.20	-R	0.20
	Metal						
10.15	Scrap metal	Kg	90	-R	0.20	-R	18.00


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Section Summary

- 48 The total price for each individual section is carried to the section summary.
 49 The total price for 1 month is then calculated.
 50 The total price for 1 month is multiplied by 12 to calculate the total price for 1 year
 51 The total price for year 1 is carried into the final summary.

Example of the completed schedule shown below:

#	Section Summary	Monthly Total Carried To Section Summary
A	SECTION A: WASTE COLLECTION & SORTATION	R 19 520.00
B1	SECTION B1: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING - GENERAL WASTE	R 429.50
B2	SECTION B2: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING - SOLID HAZARDOUS WASTE	R 10.00
B3	SECTION B3: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING - MEDICAL WASTE	R 10.00
B4	SECTION B4: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING - LIQUID HAZARDOUS WASTE	R 10.00
B5	SECTION B5: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING - FLUORESCENT TUBES & LIGHT LAMPS	R 10.00
B6	SECTION B6: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING - BATTERIES	R 10.00
B7	SECTION B7: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING - HYDROCARBON WASTE	R 10.00
B8	SECTION B8: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING - SEWER WASTE	R 10.00
C	SECTION C: RECYCLING RETURN (MONETARY RETURN)	-R 5 644.40
D	SECTION D: PROVISIONAL ITEMS	R 15 202.00
	TOTAL MONTHLY COST EXCLUDING VAT	R 29 577.10
	TOTAL ANNUAL COST (x12 MONTH) CARRIED TO FINAL SUMMARY - EXCLUDING VAT	R 354 925.20

Final Summary

- 52 The total price for year 1 is carried into the final summary as the base price.
 53 The price for year 1 is then escalated by a percentage for inflation in each successive year.
 54 There will be no escalation in year 1
 55 Provision of 5% is an ACSA allowance. Actual increases granted will be determined by prevailing CPI rates published by statistics South Africa at the anniversary of the contract
 56 The total tendered sum for the five (5) year period is then carried to the form of offer.

Example of the completed schedule shown below:

#	Final Summary	Annual Total Excluding Escalation	Inflationary Increase (CPI)	Annual Total Including Escalation
1	Year 0 - 1 (Total annual cost carried from the Annual Summary - No Escalation in Year 1)			R 354 925.20
2	Year 1 - 2	R 354 925.20	5.00%	R 372 671.46
3	Year 2 - 3	R 372 671.46	5.00%	R 391 305.03
4	Year 3 - 4	R 391 305.03	5.00%	R 410 870.28
5	Year 4 - 5	R 410 870.28	5.00%	R 431 413.80
	TOTAL CONTRACT COST EXCLUDING VALUE ADDED TAX (VAT)			R 1 961 185.78
	VALUE ADDED TAX (VAT @ 15%)			R 294 177.87
	TOTAL CONTRACT COST INCLUDING VALUE ADDED TAX CARRIED TO FORM OF OFFER			R 2 255 363.64

#	Final Summary	Annual Total Excluding Escalation	Inflationary Increase (CPI)	Annual Total Including Escalation
1	Year 0 - 1 (Total annual cost carried from the Annual Summary - No Escalation in Year 1)			R
2	Year 1 - 2	R	5.00%	R
3	Year 2 - 3	R	5.00%	R
4	Year 3 - 4	R	5.00%	R
5	Year 4 - 5	R	5.00%	R
	TOTAL CONTRACT COST EXCLUDING VALUE ADDED TAX (VAT)			R
	VALUE ADDED TAX (VAT @ 15%)			R
	TOTAL CONTRACT COST INCLUDING VALUE ADDED TAX CARRIED TO FORM OF OFFER			R

#	Section Summary		Monthly Total Carried To Section Summary
A	SECTION A: WASTE COLLECTION & SORTATION		R
B1	<u>SECTION B1: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING - GENERAL WASTE</u>		R
B2	<u>SECTION B2: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING - SOLID HAZARDOUS WASTE</u>		R
B3	<u>SECTION B3: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING - MEDICAL WASTE</u>		R
B4	<u>SECTION B4: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING - LIQUID HAZARDOUS WASTE</u>		R
B5	<u>SECTION B5: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING - FLUORESCENT TUBES & LIGHT LAMPS</u>		R
B6	<u>SECTION B6: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING - BATTERIES</u>		R
B7	<u>SECTION B7: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING - HYDROCARBON WASTE</u>		R
B8	<u>SECTION B8: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING - SEWER WASTE</u>		R
C	<u>SECTION C: RECYCLING RETURN (MONETARY RETURN)</u>		R
D	<u>SECTION D: PROVISIONAL ITEMS</u>		R
	TOTAL MONTHLY COST EXCLUDING VAT		R
	TOTAL ANNUAL COST (x12 MONTH) CARRIED TO FINAL SUMMARY - EXCLUDING VAT		R

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#	Description	Unit	Qty	Unit Price	Total
	SECTION B3: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING				
5	MEDICAL WASTE				
	<u>Option A</u>				
	Collect and safe disposal of Covid 19 or other infectious waste as a result of a communicable disease or other epidemic/pandemic per prevailing regulation/legislation. (Includes gloves, masks and general waste from ablutions and other areas at the airport)				
5.1	Collect, Transport and Disposal of 0-100 kg	kg	30	R	R
5.2	Collect, Transport and Disposal of 100.01 -200 kg	kg	1	R	R
5.3	Collect, Transport and Disposal of 200.01 - 500 kg	kg	1	R	R
5.4	Collect, Transport and Disposal of 500.01 -750 kg	kg	1	R	R
5.5	Collect, Transport and Disposal of 750.01 - 1000 kg	kg	1	R	R
5.6	Collect, Transport and Disposal of more than 1000 kg	kg	1	R	R
	Collect and safe disposal of Health Care Risk Waste (HCRW)				
5.7	Collect, Transport and Disposal of 0-100 kg	kg	1	R	R
5.8	Collect, Transport and Disposal of 100.01 -200 kg	kg	1	R	R
5.9	Collect, Transport and Disposal of 200.01 - 500 kg	kg	1	R	R
5.10	Collect, Transport and Disposal of 500.01 -750 kg	kg	1	R	R
5.11	Collect, Transport and Disposal of 750.01 - 1000 kg	kg	1	R	R
5.12	Collect, Transport and Disposal of more than 1000 kg	kg	1	R	R
	<u>Option B</u>				
	Collect and safe disposal of Covid 19 or other infectious waste as a result of a communicable disease or other epidemic/pandemic per prevailing regulation/legislation. (Includes gloves, masks and general waste from ablutions and other areas) - Disposal utilizing alternate methods of disposal				
5.13	Collect, Transport and Disposal of 0-100 kg	kg	30	R	R
5.14	Collect, Transport and Disposal of 100.01 -200 kg	kg	1	R	R
5.15	Collect, Transport and Disposal of 200.01 - 500 kg	kg	1	R	R
5.16	Collect, Transport and Disposal of 500.01 -750 kg	kg	1	R	R
5.17	Collect, Transport and Disposal of 750.01 - 1000 kg	kg	1	R	R
5.18	Collect, Transport and Disposal of more than 1000 kg	kg	1	R	R
	Collect and safe disposal of Health Care Risk Waste (HCRW) - Disposal utilizing alternate methods of disposal				
5.19	Collect, Transport and Disposal of 0-100 kg	kg	1	R	R
5.20	Collect, Transport and Disposal of 100.01 -200 kg	kg	1	R	R
5.21	Collect, Transport and Disposal of 200.01 - 500 kg	kg	1	R	R
5.22	Collect, Transport and Disposal of 500.01 -750 kg	kg	1	R	R
5.23	Collect, Transport and Disposal of 750.01 - 1000 kg	kg	1	R	R
5.24	Collect, Transport and Disposal of more than 1000 kg	kg	1	R	R
	TOTAL: SECTION B3 - CARRIED TO SECTION SUMMARY				R

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#	Description	Unit	Qty	Unit Price	Total
	SECTION B6: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING				
8	BATTERIES				
	<u>Option A</u>				
	Collect and Transportation of wet cell batteries to a suitable recycling facility (includes any fees payable to the facility)				
8.1	Collect , Transportation and recycling of 0 - 250 kg	kg	10	R	R
8.2	Collect, Transportation and recycling of 250.01 - 500 kg	kg	1	R	R
8.3	Collect, Transportation and recycling of 500.01 - 750 kg	kg	1	R	R
8.4	Collect, Transportation and recycling facility of 750.01 - 1000kg	kg	1	R	R
8.5	Collect, Transportation and recycling of more than 1000 kg	kg	1	R	R
	Collect and Transportation of dry cell batteries to a suitable recycling facility (includes any fees payable to the facility)				
8.6	Collect , Transportation and recycling of 0 - 250 kg	kg	1	R	R
8.7	Collect, Transportation and recycling of 250.01 - 500 kg	kg	1	R	R
8.8	Collect, Transportation and recycling of 500.01 - 750 kg	kg	1	R	R
8.9	Collect, Transportation and recycling facility of 750.01 - 1000kg	kg	1	R	R
8.10	Collect, Transportation and recycling of more than 1000 kg	kg	1	R	R
	<u>Option B</u>				
	Collect and Transportation of wet cell batteries to a suitable recycling facility (includes any fees payable to the facility)				
8.11	Collect , Transportation and recycling of 0 - 250 kg	kg	10	R	R
8.12	Collect, Transportation and recycling of 250.01 - 500 kg	kg	1	R	R
8.13	Collect, Transportation and recycling of 500.01 - 750 kg	kg	1	R	R
8.14	Collect, Transportation and recycling facility of 750.01 - 1000kg	kg	1	R	R
8.15	Collect, Transportation and recycling of more than 1000 kg	kg	1	R	R
	Collect and Transportation of dry cell batteries to a suitable recycling facility (includes any fees payable to the facility)				
8.16	Collect , Transportation and recycling of 0 - 250 kg	kg	1	R	R
8.17	Collect, Transportation and recycling of 250.01 - 500 kg	kg	1	R	R
8.18	Collect, Transportation and recycling of 500.01 - 750 kg	kg	1	R	R
8.19	Collect, Transportation and recycling facility of 750.01 - 1000kg	kg	1	R	R
8.20	Collect, Transportation and recycling of more than 1000 kg	kg	1	R	R
	TOTAL: SECTION B6 - CARRIED TO SECTION SUMMARY				R

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#	Description	Unit	Qty	Unit Price	Total
	SECTION B8: WASTE TRANSPORTATION & DISPOSAL/REUSE/REPURPOSING/RECYCLING				
9	SEWER WASTE				
	<u>Option A</u>				
	Sewer Waste (Effluent and Sludge)				
	Disposal not exceeding 10.0km away at the internal George Airport Sewer pump stations / the Municipal waste water works - as and when required.				
9.1	Collect, Transport and Disposal of 0.00 - 5000 litres	litres	1	R	R
9.2	Collect, Transport and Disposal of 5000.10 - 10000 litres	litres	1	R	R
9.3	Collect, Transport and Disposal of more than 10000 litres	litres	1	R	R
	Disposal to 3rd party wastewater treatment works off site as and when required.				
9.4	Collect, Transport and Disposal of 0.00 - 5000 litres	litres	1	R	R
9.5	Collect, Transport and Disposal of 5000.10 - 10000 litres	litres	1	R	R
9.6	Collect, Transport and Disposal of more than 10000 litres	litres	1	R	R
	Sewerage from septic tanks (Effluent and Sludge)				
	Disposal not exceeding 5.0km away at the internal George Airport wastewater treatment works as and when required.				
9.7	Collect, Transport and Disposal of 0.00 - 5000 litres	litres	1	R	R
9.8	Collect, Transport and Disposal of 5000.10 - 10000 litres	litres	1	R	R
9.9	Collect, Transport and Disposal of more than 10000 litres	litres	1	R	R
	Disposal to 3rd party wastewater treatment works off site as and when required.				
9.10	Collect, Transport and Disposal of 0.00 - 5000 litres	litres	1	R	R
9.11	Collect, Transport and Disposal of 5000.10 - 10000 litres	litres	1	R	R
9.12	Collect, Transport and Disposal of more than 10000 litres	litres	1	R	R
	<u>Option B</u>				
	Sewer Waste (Effluent and Sludge)				
	Disposal/treatment of sewer waste utilising alternate treatment/disposal methods as and when required				
9.13	Collect, Transport and Disposal of 0.00 - 5000 litres	litres	1	R	R
9.14	Collect, Transport and Disposal of 5000.10 - 10000 litres	litres	1	R	R
9.15	Collect, Transport and Disposal of more than 10000 litres	litres	1	R	R
	Sewerage from septic tanks (Effluent and Sludge)				
	Disposal/treatment off sewerage from septic tanks utilising alternate treatment/disposal methods as and when required				
9.16	Collect, Transport and Disposal of 0.00 - 5000 litres	litres	1	R	R
9.17	Collect, Transport and Disposal of 5000.10 - 10000 litres	litres	1	R	R
9.18	Collect, Transport and Disposal of more than 10000 litres	litres	1	R	R
	TOTAL: SECTION B8 - CARRIED TO SECTION SUMMARY				R

#	Description	Unit	Qty	Unit Price	Total
C	SECTION C: RECYCLING RETURN				
	Plastics				
10.1	Polyethylene Terephthalate (PET)	Kg	93.8	R	R
10.2	Polyethylene Terephthalate Mixed (PET Mixed)	Kg	0	R	R
10.3	Polypropylene (PP)	Kg	20.1	R	R
10.4	Low Density Poly Ethylene Soft (LDPE Soft)	Kg	78.2	R	R
10.5	High Density Polyethylene (HDP)	Kg	34.3	R	R
10.6	Polystyrene (Plastic PS)	Kg	4.5	R	R
10.7	Plastic Mix	Kg	3	R	R
10.8	Biaxially Oriented Polypropylene (BOPP)	Kg	19.4	R	R
	Paper				
10.9	Common mix waste	Kg	12.4	R	R
10.10	Newspaper	Kg	0	R	R
10.11	Carboard	Kg	400.6	R	R
10.12	White office paper	Kg	503.8	R	R
	Oil				
10.13	Machine oil	Litres	1	R	R
10.14	Food grade oil	Litres	1	R	R
	Metal				
10.15	Scrap metal	Kg	50	R	R
10.16	Cans	Kg	147.4	R	R
10.17	Foil	Kg	50	R	R
	Other				
10.18	Plasticized Cardboard (Tetra Pak)	Kg	50	R	R
10.19	Glass	Kg	361.2	R	R
10.20	Re-used drums	Kg	10	R	R
10.21	Printer Cartridges	Kg	10	R	R
10.22	Food Waste	Kg	2851.9	R	R
TOTAL: SECTION C - CARRIED TO SECTION SUMMARY					R

#	Description	Unit	Qty	Unit Price	Total
D	SECTION D: PROVISIONAL ITEMS				
11.1	Provisional Sums - Permits (Proven Cost - No Mark up)	Sum	1	R 5 000.00	R 5 000.00
11.2	Provisional Sums - Waste Classifications, Testing and Ad - hoc (Proven Cost)	Sum	1	R 2 500.00	R 2 500.00
11.3	Mark up on item 11.2	%		R 2 500.00	R -
11.4	Provisional Sum - Contractor facilities (Proven Cost - No Mark up)	Sum	1	R 5 000.00	R 5 000.00
11.5	Provisional Sum – Treatment/remediation of waste water stored in the ARFF Simulator separator tanks. The <i>Contractor</i> will only be allowed to claim from this provisional sum if the remedial activity was proven effective by way of laboratory tests of the water quality.	No	1	R 10 000.00	R 10 000.00
11.6	Provisional Sum – Labotary test of water quality before and after remediation attempts (Proven cost)	Sum	1	R 2 500.00	R 2 500.00
11.7	Mark up on item 11.6	%		R 2 500.00	R -
11.6	Compliance and adherence to policies, procedures, regulations and legislation related to Occupational Health & Safety. Includes compiling, approving and mainting an occupational health and saftey file.	Sum	1	R	R
TOTAL: SECTION D - CARRIED TO SECTION SUMMARY					R