



Thank You



TERM SHEET FOR PROPOSED SERVICE LEVEL AGREEMENT

This Non-Binding Term Sheet ("**Term Sheet**") dated, ----- sets forth the main proposed terms that will be included in a Service Level Agreement (as defined below) by and between:

(1) Reuse Technologies SA Propriety Limited [in incorporation] (the "**Licensor**"), whose [principal address or registered office] is at [1 Ruchill Road. Units 10-11 Kendal Mews, Diep River, 7945 Cape Town, South Africa] and

(2) Prince Albert Municipality (the "**Licensee**"), whose [principal place of business or registered office] is at [.....]
.....]

The Licensor and Licensee together shall be referred to as the "**Parties**", and individually shall be referred to as a "**Party**"

1 Purpose

The intended purpose is to discuss the possibility of entering into a **Service Level Agreement** (the "**SLA**") through facilitated discussions, negotiations and agreements in principle between the "**Parties**". The intention is that once agreement in principle is reached, the next step will be to create legally binding obligations through definitive agreements. The Parties intend to negotiate and execute the SLA within [90] days of signature of this Term Sheet ("**Period**"). The further purpose of this Term Sheet is to summarise the main commercial terms of the proposed SLA.

2 Provisions envisaged for the License Agreement

The Parties intend that the Service Level Agreement will contain terms based on the following principles:

License grant :	The Licensor will grant the Licensee an exclusive, nontransferable license to make use of the Licensed Technology/Intellectual Property (IP) to develop, manufacture, use, and sell or otherwise supply Licensed Products (to be defined in the Service Level Agreement only in the Field and in the Territory.
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Duration of License period	Minimum of 15 years and thereafter the license period will be extended by mutual agreement in writing.
IP:	Bio-mas (organic Waste) to renewable Fuels/Energy Or plastics to Diesel/Hydrogen/energy
Field:	Waste to Energy in South Africa
Territory:	Karoo or other Territories agreed in writing by the parties
Sub-licensing:	The Licensee will have no right to grant sub-licenses, assign, or transfer of its rights under the License to a third-party, except with the prior written consent of the Licensor.
Payments:	<p>The Licensee will pay to the Licensor the following:</p> <ul style="list-style-type: none"> • A payment of R1,850,000.00 [One million eight hundred and fifty thousand South African Rand] to be paid by the Prince Albert Municipality upon Municipal Council Approval refer “Banking Details” 10(a) and (b) below; this will include: <ol style="list-style-type: none"> 1. Feasibility Study as indicated below excluding Item C (m) Carbon Credit Assessment & Application 2. Item C (m) Carbon Credit Assessment & Application for a Minimum of 300,000 tons [Three hundred thousand tons] of Waste Diverted from Landfill with a possible (See herewith Extract from Carbon Credit Guide Document) Carbon Credit Value in the region of R450 million [Four Hundred and Fifty million South African Rand] • The total SUM of 1 and 2 above to be paid by the Prince Albert Municipality will be R1,850,000.00 [One million eight hundred and fifty thousand South African Rand] and is Non-Refundable. • A royalty of Net Sales Value. The Licensee agrees to pay Licensor five percent (5%) of Net Sales (as such term shall be defined in the SLA) actually received by the Licensee throughout the period of the License, as shall be set forth in the SLA. • The Licensee shall pay the Licensor Maintenance fees throughout the term of the Agreement, all as shall be set forth in the SLA.

Other payment terms:	The Rosenthal Group LLC (TRG) agrees to pay Reuse Technologies SA the SUM of R450 Million [Four Hundred Fifty Million South African Rand] (depending on the stages of the conversion process agreed upon) for the Project and its phases and according to the achievement of the Milestones set forth hereinabove (the "Funding"). The Funding will be released within 45 days of completed Feasibility and Carbon Credit Study as agreed by The Rosenthal Group LLC								
Commercialization:	The Licensee will use Diligent and Reasonable Efforts (to be defined in the SLA) to develop and commercially exploit Licensed Products. In addition, the Licensee will submit annual statements to the Licensor outlining (amongst other things) the activities taken and planned to bring Licensed Products to market.								
Other:	License Fees/Royalties with Job Creation/Training/Development (Share Structure) <table data-bbox="486 958 1125 1115"> <tr> <td>Prince Albert Municipality</td> <td>25%</td> </tr> <tr> <td>Local Investor</td> <td>5%</td> </tr> <tr> <td>Reuse Technologies SA (PTY) LTD</td> <td>40%</td> </tr> <tr> <td>Project Finance Investor</td> <td>30%</td> </tr> </table>	Prince Albert Municipality	25%	Local Investor	5%	Reuse Technologies SA (PTY) LTD	40%	Project Finance Investor	30%
Prince Albert Municipality	25%								
Local Investor	5%								
Reuse Technologies SA (PTY) LTD	40%								
Project Finance Investor	30%								

3 Agreement

During the period of 90 days from the effective date of this Term Sheet (or as extended by mutual written agreement), the Parties shall make good faith efforts to conclude a definitive agreement based upon the terms and conditions set forth herein that shall include, *inter alia*, customary terms and conditions in transactions of this type (the “**Service Level Agreement**”).

4 Areas for future discussion

The Parties envisage that the Service Level Agreement may also include other terms, which may include, without limitation, Plastics to Diesel or Hydrogen and the application and use of Carbon Credits for Financing through Bank Guarantees

5 Confidentiality

Parties acknowledge that the terms and conditions described in this Term Sheet shall be confidential information and that during the negotiation of the Service Level Agreement it may receive Confidential Information from the other Party which shall not be disclosed to any third party. “Confidential Information” shall mean any information which, if in writing,

is marked as confidential or which, if not in writing, is otherwise characterised as confidential at the time of disclosure. Each of the Parties agrees that it will:

- (a) use the Confidential Information only for the purpose of negotiating the Service Level Agreement and not for any other purpose; and
- (b) keep the Confidential Information confidential and not directly or indirectly disclose it or make it available to any third party.

This obligation shall not apply to information which is or subsequently becomes publicly known through no act or omission of the Party that receives it.

6 Exclusivity

During the Period, neither of the Parties may enter into any agreement, negotiations or discussions about the *proposed Waste to Energy License Agreement* with any third party

7 Law and Status of this Term Agreement

Except for the provisions of Clauses which the Parties intend to be binding obligations, this Term Sheet is not intended to create, evidence or imply any legal relationship or contract between the Parties. Each Party acknowledges and agrees that

- (a) either Party may withdraw from the negotiation of the Service Level Agreement at any time without liability, and
- (b) the negotiations are being conducted on a non-exclusive basis, unless and to the extent otherwise stated in this Term Sheet. To the extent that any legal issue arises in connection with this Term Sheet, it will be governed and construed in accordance with the laws of the Republic of South Africa.

8 Conditions precedent

The parties undertake to do all things within their power and to take all reasonable steps as expeditiously as possible in order to ensure fulfillment of Provisions Envisaged for the Service Level Agreement.

Costs

Each Party shall bear its own legal and other costs in connection with the negotiation and preparation of this Term Sheet and any subsequent agreement.

10 Banking Details

The Licensee will make payments for the Feasibility Study and Carbon Credit Assessment & Application directly into the Banking account of the Licensor.

- i) within 5 working days of Municipal Council approval

Bank: Nedbank Limited
Account Name: Reuse Technologies SA (Pty) Ltd
Branch Code: 10134000
Account Number: 1178546209
Account Type: Business PAYU

The Parties record their understanding of the above by signing below:

For and on behalf of

For and on behalf of

[REUSE TECHNOLOGIES SA]
the Licensor]

[PRINCE ALBERT MUNICIPALITY
the Licensee]

Signed

Signed

Name

Name

Title

Title

Date

Date

	Year 1	Year 2	Year 3	Year 4	Year 5
Annual cumulative price (revenue) increase	2,00%	2,00%	4,00%	6,00%	8,00%
Annual cumulative inflation (expense) increase	1,50%	6,00%	6,00%	6,00%	6,00%
Interest rate on ending cash balance	0,50%	0,50%	0,50%	0,50%	0,50%

Year-by-year profit and loss assumptions

	Year 1	Year 2	Year 3	Year 4	Year 5
Revenue					
Gross revenue	R259 515 760,03	R264 706 075,23	R275 294 318,24	R291 811 977,33	R315 156 935,52
Cost of goods sold	R10 361 806,00	R10 983 514,36	R11 642 525,22	R12 341 076,73	R13 081 541,34
Gross margin	96,01%	95,85%	95,77%	95,77%	95,85%
(Gross profit margin)					
Other revenue [source]	R0,00	R0,00	R0,00	R0,00	R0,00
Interest income	R0,00	R0,00	R0,00	R0,00	R0,00
Total revenue	R249 153 954,03	R253 722 560,87	R263 651 793,02	R279 470 900,60	R302 075 394,18
Operating expenses					
Salaries Operational Staff	R16 548 650,06	R17 541 569,06	R18 594 063,21	R19 709 707,00	R20 892 289,42
Development and Safety	R1 736 638,86	R1 840 837,19	R1 951 287,42	R2 068 364,67	R2 192 466,55
Depreciation	R5 113 039,20	R5 113 039,20	R5 113 039,20	R4 991 735,36	R4 991 735,36
Office Space	R1 069 450,86	R1 133 617,91	R1 201 634,99	R1 273 733,09	R1 350 157,07
Office Supplies	R839 969,03	R890 367,17	R943 789,20	R1 000 416,55	R1 060 441,55
Maintenance, repair, and overhaul	R1 987 389,79	R2 106 633,18	R2 233 031,17	R2 367 013,04	R2 509 033,82
Project Equipment / Running costs	R1 644 714,01	R1 743 396,85	R1 848 000,66	R1 958 880,70	R2 076 413,54
Systems Development and Management	R120 014,09	R127 214,94	R134 847,83	R142 938,70	R151 515,02
Allowances & Travelling	R1 929 102,41	R2 044 848,55	R2 167 539,47	R2 297 591,84	R2 435 447,35
Professionals Services	R266 690,55	R282 691,98	R299 653,50	R317 632,71	R336 690,67
Plant Set Up and Maintenance	R3 164 287,10	R3 354 144,33	R3 555 392,99	R3 768 716,56	R3 994 839,56
Capex Including Maintenance Plan	R1 987 389,79	R2 106 633,18	R2 233 031,17	R2 367 013,04	R2 509 033,82
Total operating expenses	R36 407 335,75	R38 284 993,54	R40 275 310,80	R42 263 743,26	R44 500 063,73
Operating income	R212 746 618,28	R215 437 567,33	R223 376 482,21	R237 207 157,34	R257 575 330,45
Operating profit margin	79,52%	79,65%	79,37%	79,52%	79,99%
Interest expense on long-term debt	R0,00	R0,00	R0,00	R0,00	R0,00
Finance cost coverage (times)	0	0	0	0	0
Operating income before other items	R212 746 618,28	R215 437 567,33	R223 376 482,21	R237 207 157,34	R257 575 330,45
Loss (gain) on sale of assets	R0,00	R0,00	R0,00	R0,00	R0,00
Other unusual expenses (income)	R0,00	R0,00	R0,00	R0,00	R0,00
Earnings before taxes	R212 746 618,28	R215 437 567,33	R223 376 482,21	R237 207 157,34	R257 575 330,45
Taxes on Income	28,00%	R59 569 053,12	R60 322 518,85	R62 545 415,02	R66 418 004,06
Net Income	R153 177 565,16	R155 115 048,48	R160 831 067,19	R170 789 153,28	R185 454 237,92

Reuse Technologies SA (PTY) Ltd
5-Year Financial Plan — Manufacturing
Cash flow

	Year 1	Year 2	Year 3	Year 4	Year 5
Operating activities					
Net income after tax	R153 177 565,16	R155 115 048,48	R160 831 067,19	R170 789 153,28	R185 454 237,92
Depreciation	R5 113 039,20	R5 113 039,20	R5 113 039,20	R4 991 735,36	R4 991 735,36
Interest paid	R0,00	R0,00	R0,00	R0,00	R0,00
Non cash tax	R0,00	R0,00	R0,00	R0,00	R0,00
Accounts receivable	R0,00	R0,00	R0,00	R0,00	R0,00
Inventories	R0,00	R0,00	R0,00	R0,00	R0,00
Accounts payable	R0,00	R0,00	R0,00	R0,00	R0,00
Other liabilities	R0,00	R0,00	R0,00	R0,00	R0,00
Other operating cash flow items	R0,00	R0,00	R0,00	R0,00	R0,00
Total operating activities	R148 064 525,96	R150 002 009,28	R155 718 027,99	R165 797 417,92	R180 462 502,56
Investing activities					
Capital expenditures	R75 745 088,37	R0,00	R0,00	R0,00	R0,00
Acquisition of business	R0,00	R0,00	R0,00	R0,00	R0,00
Sale of fixed assets	R0,00	R0,00	R0,00	R0,00	R0,00
Other investing cash flow items	R0,00	R0,00	R0,00	R0,00	R0,00
Total investing activities	R75 745 088,37	R0,00	R0,00	R0,00	R0,00
Financing activities					
Long-term debt/financing	R0,00	R0,00	R0,00	R0,00	R0,00
Preferred stock	R0,00	R0,00	R0,00	R0,00	R0,00
Total cash dividends paid	R0,00	R0,00	R0,00	R0,00	R0,00
Common stock	R0,00	R0,00	R0,00	R0,00	R0,00
Other financing cash flow items	R0,00	R0,00	R0,00	R0,00	R0,00
Total financing activities	R0,00	R0,00	R0,00	R0,00	R0,00
Cumulative cash flow					
	R223 809 614,33	R150 002 009,28	R155 718 027,99	R165 797 417,92	R180 462 502,56
Beginning cash balance	R450 000 000,00	R673 809 614,33	R823 811 623,61	R979 529 651,60	R1 145 327 069,53
Ending cash balance	R673 809 614,33	R823 811 623,61	R979 529 651,60	R1 145 327 069,53	R1 325 789 572,09



'Waste to Opportunity'

South Africa Office: Cape Town
Diep River, 7945
Office: +27 21 712 0291

UK: West Mead, Manor Road,
Thornton Hough Wirral, CH63 1JA

To whom it may concern,

This letter serves to state that Reuse Technologies SA (PTY) Ltd has not as a result of any non-public information obtained from officials of the relevant institution or any other institution been offered the unsolicited proposal.

Regards,

Shirly Paulse
CEO

Directors:

Peter Hurrell, Shirly Paulse, Geoff Maclaren



WASTE-E³

EFFICIENCY * EMPLOYMENT * ENERGY

1. Geoffrey Maclaren of
Waste-E3 IP Rights to
Reuse Technologies SA

INTELLECTUAL PROPERTY RIGHTS & TECHNOLOGIES

INTELLECTUAL PROPERTY RIGHTS AND TECHNOLOGIES USED:

The Company can select from various proprietary technology and Intellectual Property that is available for use and are contained within its portfolio. All of the Intellectual Property Rights are executable through Geoffrey Maclaren of Waste-E 3 (UK) to Reuse Technologies SA.

The following items are a relevant selection:

IP No 1. Assessment of Free Water Content and the Assay of the content of Lignin, Celluloses and Hemi-Celluloses and Ash Content in the Biomass.

As part of the basic data required by the company for determining the use is the most appropriate option for conversion of the Biomass (Ligno-Cellulose) to Renewable Products. The company has agreed to analyse this in accordance with European Standards using affiliated assessment laboratories at Premier European Union Universities and Colleges of Higher Learning to determine these important parameters.

These determinants will be carried out in two simultaneous and neutrally confirmed bases supervised by the providers of the Intellectual Property Rights, through the use of its Preferred and Contracted Companies of European Consulting Engineers, who have signed a non-compete agreement to work on its Intellectual Properties and the Processes across the World.

IP No 2. Thickening of Prepared Biomass in Water using a Proprietary adjustment of Alkalinity, and then the use of Polyelectrolytes and Catalytic Chemicals - which can be reclaimed after use.

An approach to consolidate and thicken Biomass in Water employing a **development already carried out and proven Confidentially at scale in an Internationally renowned University – Boras in Sweden - Research Programme, and a scale plant of 20 tonnes per day dry solids content of various mixed sources of Biomass** from Non-Food based sources - including some from Municipal Solid Waste including Food Waste, Agricultural and Horticultural Waste, Food Preparation Waste and from Phytoplankton harvested at Sea and in Land Locations.

All using a series of general Alkaline conditions supported with the use of Polyelectrolytes and Catalysts in order to stimulate de-lignification and to increase the solids to water ratios. The determinations have resulted in producing a Biomass in Solution that retains its laminar flow conditions making it suitable as a solution for pumping.

A1 Drawings MARKED Waste – E3 General Drawings to be shown & A2 Waste – E3 IP Drawings in confidence can be used for IP 3, 4 & 5

IP No 3. Pressurised Hot Water solution of Biomass developed during Positive Displacement Pumping and the subsequent Catalytic Acidification and De-Acidification of the Biomass and Cooling and De-Pressurisation of the solution and capturing of Pressure and Heat Energy.

The Hydrolysis of Biomass in a continuous system using heat and pressure pumping technology, via a positive displacement pumping plant, and the controlled rapid cooling and de-pressurisation of the solution - with the capturing of Heat and Pressure Energy for power generation - to prevent the dehydration of the resultant saccharides to furfural and other toxic chemicals that are counterproductive to the production of same for use in the production of Renewable Fuels and Products.

IP No 4. Using Pressurised Hot Water in a Pressure Vessel to break down Biomass and dissolve the Lignin, and then employing Dilute-Acid Hydrolysis to Reduce the Cellulose and Hemi-Cellulose polymers into the Saccharides by using a Hydrostatic Pressure Vessel.

The Hydrolysis of Biomass in a Pressure Vessel at the regions of Sub-Critical and Super-Critical Water conditions using very dilute acid catalysts **already developed in Confidence during a research programme at scale in the Internationally renowned University Boras in Sweden Research Programme, of 20 tonnes per day in a continuous employing a sustained pumping pressure at entry into the pressure vessel, and the subsequent rapid cooling and de-pressurisation of the solution (with the capturing of Heat and Pressure Energy for power generation)** to prevent the dehydration of the resultant saccharides to furfural and other toxic chemicals that are counter-productive to the production of same for use in the production of Renewable Fuels and Products.

B Drawings MARKED Above Ground Proposal using Pneumatic Pumps for IP 5, 6 & 10

IP No 5. Using Pressurised Hot Water in a Pressure Vessel to break down Biomass and dissolving the Lignin, and then employing Alkali Hydrolysis to Reduce the Cellulose and Hemi-Cellulose polymers into the Saccharides by using a Hydrostatic Pressure Vessel.

Alkali Hydrolysis is an already stabilised procedure to rupture Ligno-Cellulose Biomass, so enabling the extraction of Cellulose and Hemi-Cellulose for further Processing for Treating these to make Renewable Fuels. This embodiment of the process uses this procedure as it allows the processing rules to be employed without using costly enzymes.

The process continues on from the prior pre-treatment procedures developed in IP No 2 and is maintained in a continuous application in an enclosed pipe at ground level.

IP No 6. Using Microwave Technology in Pressurised Hot Water in a Pressurised Vessel to break down Biomass and relieve the Lignin from Cellulose and Hemi-Cellulose in Ligno-Cellulose Biomass by using a Hydrostatic Pressure in a pipe vessel.

Microwave depolymerisation of Ligno-Cellulose Biomass is a well-known and effective system for extracting and breaking down the Lignin from the Cellulose and Hemi-Cellulose fractions of Biomass. Hitherto this needed a large container and a lengthy time of treatment until the containment system was converted to a pipe where laminar hydraulic flow was used. This embodiment short-cuts the retention time and is enabled by building banks of pipes together, to contain the process and keep the system on a modular basis as plant sizes increase.

IP No 7. Using Hydrogen in the Anaerobic Digestion of pre-separated Cellulose and Hemi-Cellulose in a Pressure.

This process is used in combination with the pre-treatment systems in prior *IP No's 3, 4, 5 & 6 developments stated previously.*

IP No 8. A Catalytic Polymeric system for reducing Biomass and dissolving the Lignin to Reduce the Cellulose and Hemi-Cellulose polymers into the Saccharides at room temperature for subsequent uses in the production of Renewable Fuels at low temperatures.

This development spurred on by a traditional review of an existing system has been re-evaluated to extract the three principal components in Biomass - Lignin Cellulose and Hemi-Cellulose - so that each can be collected separately for onward processing.

C Drawings MARKED Hydro-Cyclone/Centrifuge Proposal using Pneumatic/Hydraulic Pumps for IP 9

IP No 9. Using Super-Heated Hot Water in a modified Tube-Pipe - with a catalytic inner wall - as a Continuous Flow Pressure Vessel to break down Biomass to dissolve relieving the Cellulose and Hemi-Cellulose polymers for the manufacture of Saccharides for the production of sensitive Pharmaceutical products.

High Temperature Cleansing of raw Biomass from farming and Agriculture free from toxins incumbent in Municipal Solid Waste and Industrial Wastes precludes such use in the production of sensitive Pharmaceutical products. Removing these by destruction is an issue that also destroys the Celluloses and Hemi-Celluloses. This embodiment uses a Catalyst inside the reaction area to accelerate the destruction of these minor fractional components in Biomass, so that they play no further part in the subsequent process. The Cellulose and Hemi-cellulose fractions are then devoid of impurities, and can then be used for further use in Pharmaceutical Product development.

**INTELLECTUAL PROPERTY RIGHTS
AND TECHNOLOGIES USED:**

IP No 10. Using a Controlled Two-Stage Super-Heated Hot Water, which is then cooled and Reheated Super-Heated Hot Water system in Tube-Pipe - with a catalytic inner wall - as a Continuous Flow Pressure Vessel to break down Biomass to:-

dissolve the Lignin – which is then extracted to manufacture Renewable Fuels,

And to extract the Cellulose and Hemi-Cellulose polymers for the manufacture of Saccharides for the production of individual Cellulosic components for manufacturing Bio-Plastics.

Method and Apparatus for treating waste streams: April 2002 and April 2004.

The Hydrostatic Pressure Vessel and Methodology.

IP No 11. Intellectual Property – Precursor to EU Patent Pending (Not identified under WIPO Rules) Method for Super-Chilling Liquefied Methane.

References:

- 2. A1 Drawing Marked Waste-E3 General Drawings to be shown.**
- 3. A2 Waste-E3 IP Drawings in confidence can be used for IP3,4 & 5.**
- 4. B1 Drawings MARKED Above Ground Proposal using Pneumatic Pumps for IP 5, 6 & 10**
- 5. B2 Drawings MARKED Above Ground Proposal with Injector Nozzle**
- 6. C Drawings MARKED Hydro-Cyclone/Centrifuge Proposal using Pneumatic/Hydraulic Pumps can be used for IP9.**
- 7. D Pressure Vessel Injection Nozzle Patent Drawings.**
- 8. E Pressure Vessel Spiral Ring Drawings.**
- 9. F Detailed Description of Conversion Process.**
- 10. G Wind Jet preliminary drawings – strictly confidential.**
- 11. H S45C-918082111130 GGM Inventor**
- 12. I SPEC - 1871-W-01-US GGM Inventor (Details)**

DECLARATION OF BIDDER'S PAST SUPPLY CHAIN MANAGEMENT PRACTICES

- 1 This Municipal Bidding Document must form part of all bids invited.
- 2 It serves as a declaration to be used by municipalities and municipal entities in ensuring that when goods and services are being procured, all reasonable steps are taken to combat the abuse of the supply chain management system.
- 3 The bid of any bidder may be rejected if that bidder, or any of its directors have:
 - a. abused the municipality's / municipal entity's supply chain management system or committed any improper conduct in relation to such system;
 - b. been convicted for fraud or corruption during the past five years;
 - c. willfully neglected, reneged on or failed to comply with any government, municipal or other public sector contract during the past five years; or
 - d. been listed in the Register for Tender Defaulters in terms of section 29 of the Prevention and Combating of Corrupt Activities Act (No 12 of 2004).
- 4 In order to give effect to the above, the following questionnaire must be completed and submitted with the bid.

Item	Question	Yes	No
4.1	Is the bidder or any of its directors listed on the National Treasury's database as a company or person prohibited from doing business with the public sector? (Companies or persons who are listed on this database were informed in writing of this restriction by the National Treasury after the <i>audi alteram partem</i> rule was applied).	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
4.1.1	If so, furnish particulars: N/A		
4.2	Is the bidder or any of its directors listed on the Register for Tender Defaulters in terms of section 29 of the Prevention and Combating of Corrupt Activities Act (No 12 of 2004)? (To access this Register enter the National Treasury's website, www.treasury.gov.za , click on the icon "Register for Tender Defaulters" or submit your written request for a hard copy of the Register to facsimile number (012) 3265445).	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
4.2.1	If so, furnish particulars: N/A		
4.3	Was the bidder or any of its directors convicted by a court of law (including a court of law outside the Republic of South Africa) for fraud or corruption during the past five years?	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
4.3.1	If so, furnish particulars: N/A		

Item	Question	Yes	No
4.4	Does the bidder or any of its directors owe any municipal rates and taxes or municipal charges to the municipality / municipal entity, or to any other municipality / municipal entity, that is in arrears for more than three months?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
4.4.1	If so, furnish particulars: N/A		
4.5	Was any contract between the bidder and the municipality / municipal entity or any other organ of state terminated during the past five years on account of failure to perform on or comply with the contract?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
4.7.1	If so, furnish particulars: N/A		

CERTIFICATION

I, THE UNDERSIGNED (FULL NAME) SHIRLY HETTIE PAULSE
**CERTIFY THAT THE INFORMATION FURNISHED ON THIS
DECLARATION FORM TRUE AND CORRECT.**

**I ACCEPT THAT, IN ADDITION TO CANCELLATION OF A CONTRACT,
ACTION MAY BE TAKEN AGAINST ME SHOULD THIS DECLARATION
PROVE TO BE FALSE.**


Signature

2020/12/7
Date

CEO
Position

REUSE TECHNOLOGIES SA
Name of Bidder

MBD 4

DECLARATION OF INTEREST

1. No bid will be accepted from persons in the service of the state¹.
2. Any person, having a kinship with persons in the service of the state, including a blood relationship, may make an offer or offers in terms of this invitation to bid. In view of possible allegations of favouritism, should the resulting bid, or part thereof, be awarded to persons connected with or related to persons in service of the state, it is required that the bidder or their authorised representative declare their position in relation to the evaluating/adjudicating authority.
3. In order to give effect to the above, the following questionnaire must be completed and submitted with the bid.

3.1 Full Name of bidder or his or her representative: SHIRLY HETTIE PAUSE

3.2 Identity Number: 5903050188085

3.3 Position occupied in the Company (director, trustee, hareholder²): CEO

3.4 Company Registration Number: 2018/474682/07

3.5 Tax Reference Number: 9007500276

3.6 VAT Registration Number: In PROESS

3.7 The names of all directors trustees / shareholders members, their individual identity numbers and state employee numbers must be indicated in paragraph 4 below.

3.8 Are you presently in the service of the state? YES / NO

3.8.1 If yes, furnish particulars. N/A

¹MSCM Regulations: "in the service of the state" means to be –

- (a) a member of –
 - (i) any municipal council;
 - (ii) any provincial legislature; or
 - (iii) the national Assembly or the national Council of provinces;
- (b) a member of the board of directors of any municipal entity;
- (c) an official of any municipality or municipal entity;
- (d) an employee of any national or provincial department, national or provincial public entity or constitutional institution within the meaning of the Public Finance Management Act, 1999 (Act No.1 of 1999);
- (e) a member of the accounting authority of any national or provincial public entity; or
- (f) an employee of Parliament or a provincial legislature.

² Shareholder² means a person who owns shares in the company and is actively involved in the management of the company or business and exercises control over the company.

3.9 Have you been in the service of the state for the past twelve months? YES / **NO**

3.9.1 If yes, furnish particulars..... N/A
.....
.....

3.10 Do you have any relationship (family, friend, other) with persons in the service of the state and who may be involved with the evaluation and or adjudication of this bid? YES / **NO**

3.10.1 If yes, furnish particulars. N/A
.....
.....

3.11 Are you, aware of any relationship (family, friend, other) between any other bidder and any persons in the service of the state who may be involved with the evaluation and or adjudication of this bid? YES / **NO**

3.11.1 If yes, furnish particulars N/A
.....
.....

3.12 Are any of the company's directors, trustees, managers, principle shareholders or stakeholders in service of the state? YES / **NO**

3.12.1 If yes, furnish particulars. N/A
.....
.....

3.13 Are any spouse, child or parent of the company's directors trustees, managers, principle shareholders or stakeholders in service of the state? YES / **NO**

3.13.1 If yes, furnish particulars. N/A
.....
.....

3.14 Do you or any of the directors, trustees, managers, principle shareholders, or stakeholders of this company have any interest in any other related companies or business whether or not they are bidding for this contract. YES / **NO**

3.14.1 If yes, furnish particulars: N/A
.....
.....

4. Full details of directors / trustees / members / shareholders.

Full Name	Identity Number	State Employee Number
SHIRLY HETIEE PAULSE	5903060188085	
GEOFFREY GRAHAM MACLAREN	111545886	
PETER JOHN HURRELL	540657241	


Signature

2020/12/7
Date

CEO
Capacity

REUSE TECHNOLOGIES SA
Name of Bidder



TAX COMPLIANCE STATUS

PIN Issued

REUSE TECHNOLOGIES SA
P O BOX 24148
LANSDOWNE
CAPE TOWN
WESTERN CAPE
7779

Enquiries should be addressed to SARS:

Contact Detail

SARS
Alberton
1528

Contact Centre Tel: 0800 00 SARS (7277)
SARS online: www.sars.gov.za

Details

Taxpayer Reference Number: 9007500276

Always quote this reference number when contacting SARS

Issue Date: 2020/10/22

Dear Taxpayer

TAX COMPLIANCE STATUS PIN ISSUED

The South African Revenue Service (SARS) has issued your tax compliance status (TCS) PIN as indicated below:

TCS Details:	
Taxpayer Name	Reuse Technologies Sa
Trading Name	REUSE TECHNOLOGIES SA
Tax Reference Number(s)	IT - 9007500276
Purpose of Request	Good Standing
Request Reference Number	0042855240GS2210200844197
PIN	D858E8333E
PIN Expiry Date	22/10/2021

You may authorise a third party to view your TCS by providing them the PIN. The PIN only allows the third party access to your TCS. All other tax information remains secure.

Your TCS displayed is based on your compliance as at the date and time the PIN is used.

You may cancel this PIN at any time before the expiry date reflected above. Once cancelled, a third party will not be able to verify your TCS.

SARS reserves the right to cancel this PIN in the event that it was fraudulently issued or obtained.

Should you have any other queries please call the SARS Contact Centre on 0800 00 SARS (7277). Remember to have your taxpayer reference number at hand when you call to enable us to assist you promptly.

Sincerely

ISSUED ON BEHALF OF THE SOUTH AFRICAN REVENUE SERVICE

**Certificate issued by the Commissioner of Companies & Intellectual
Property Commission on Monday, September 10, 2018 at 11:06**



Memorandum of Incorporation

Companies and Intellectual
Property Commission

COR 15.1A

Registration Number: K2018474682
Enterprise Name: REUSE TECHNOLOGIES SA

a member of the dti group



Tracking Number: 9136197045



Customer Code: CGSWPE

**MEMORANDUM OF INCORPORATION
OF
REUSE TECHNOLOGIES SA**

which is a private company, has at least 3 directors(s), 3 incorporators and 0 alternate director(s), is authorised to issue no more than 100.00 share(s) of a single class of shares as described in Article 2, and is referred to in the rest of this Memorandum of Incorporation as "the Company".

In this Memorandum of Incorporation -

- a) a reference to a section by number refers to the corresponding section of the Companies Act 2008;
- b) words that are defined in the Companies Act, 2008 bear the same meaning in this Memorandum as in that Act.

Adoption of Memorandum of Incorporation

This Memorandum of Incorporation was adopted by the incorporators of the Company, in accordance with section 13 (1), as evidenced by the following signatures made by each of them, or on their behalf.



**Certificate issued by the Commissioner of Companies & Intellectual
Property Commission on Monday, September 10, 2018 at 11:06**



**Companies and Intellectual
Property Commission**
a member of the dti group

Memorandum of Incorporation

COR 15.1A

Registration Number: K2018474682
Enterprise Name: REUSE TECHNOLOGIES SA



Tracking Number: 9136197045



Customer Code: CGSWPE

Full Name of Incorporator	ID or Passport Number	Cellphone Number	Email Address	Address
---------------------------	-----------------------	------------------	---------------	---------

PAULSE, SHIRLY HETTIE	5903050188085	0828011505	CAPE@PTY-ONLINE.CO.ZA	Postal: P O BOX 24148, LANSDOWNNE, CAPE TOWN, WESTERN CAPE, 7779
-----------------------	---------------	------------	-----------------------	--

Signature

Date

Residential: 5 FRINTON ROAD, PUNT ESTATE, ELFINDALE CAPE TOWN, WESTERN CAPE, 7945

Full Name of Incorporator	ID or Passport Number	Cellphone Number	Email Address	Address
---------------------------	-----------------------	------------------	---------------	---------

HURRELL, PETER JOHN	1948-11-17 12:00:01	0828011505	CAPE@PTY-ONLINE.CO.ZA	Postal: P O BOX 24148, LANSDOWNNE, CAPE TOWN, WESTERN CAPE, 7779
---------------------	---------------------	------------	-----------------------	--

Signature

Date

Residential: 30 ST MARGARETS GROVE, GREAT KINGSHILL HIGH WYCOMBE, BUCKINGHAM SHIRE, UNITED KINGDOM HP156HP

Full Name of Incorporator	ID or Passport Number	Cellphone Number	Email Address	Address
---------------------------	-----------------------	------------------	---------------	---------

MACLAREN, GEOFFREY GRAHAM	1949-09-17 12:00:01	0828011505	CAPE@PTY-ONLINE.CO.ZA	Postal: P O BOX 24148, LANSDOWNNE, CAPE TOWN, WESTERN CAPE, 7779
---------------------------	---------------------	------------	-----------------------	--

Signature

Date

Residential: WESTMEAD MANOR ROAD, THORNTON HOUGH, WIRRAL, UNITED KINGDOM, CH631JA





Memorandum of Incorporation

COR 15.1A

Registration Number: K2018474682
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Tracking Number: 9136197045



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Article 1 - Incorporation and Nature of the Company

1.1 Incorporation

- (1) The Company is incorporated as a private company, as defined in the Companies Act, 2008
- (2) The Company is incorporated in accordance with, and governed by -
 - (a) the provisions of the Companies Act, 2008 without any limitations, extension, variation or substitution; and
 - (b) the provisions of this Memorandum of Incorporation.

1.2 Powers of the Company

- (1) The Company is not subject to any provision contemplated in section 15 (2) (b) or (c).
- (2) The purposes and powers of the Company are not subject to any restriction, limitation or qualification, as contemplated in section 19 (1) (b) (ii).

1.3 Memorandum of Incorporation and Company Rules

- (1) This Memorandum of Incorporation of the Company may be altered or amended only in the manner set out in section 16, 17 or 152 (6) (b).
- (2) The authority of the Company's Board of Directors to make rules for the Company, as contemplated in section 15 (3) to (5), is not limited or restricted in any manner by this Memorandum of Incorporation.
- (3) The Board must publish any rules made in terms of section 15 (3) to (5) by delivering a copy of those rules to each shareholder by ordinary mail
- (4) The Company must publish a notice of any alteration of the Memorandum of Incorporation or the Rules, made in terms of section 17 (1), by delivering a copy of the notices to each shareholder by ordinary mail.

1.4 Optional provisions of Companies Act, 2008 do not apply

- (1) The Company does not elect, in terms of section 34 (2), to comply voluntarily with the provisions of Chapter 3 of the Companies Act, 2008.
- (2) The Company does not elect, in terms of section 118 (1) (c) (ii), to submit voluntarily to the provisions of Parts B and C of Chapter 5 of the Companies Act, 2008, and to the Takeover Regulations provided for in that Act.

Articles 2 - Securities of the Company

2.1 Securities

- (1) The Company is authorised to issue no more than the number of shares of a single class of shares with no nominal or par value as shown on the cover sheet, and each such issued share entitles the holder to -
 - (a) vote on any matter to be decided by a vote of shareholders of the company;
 - (b) participate in any distribution of profit to the shareholders; and
 - (c) participate in the distribution of the residual value of the company upon its dissolution.
- (2) The Company must not make an offer to the public of any of its securities and an issued share must not be transferred to any person other than-
 - (a) the company, or a related person;
 - (b) a shareholder of the company, or a person related to a shareholder of the company;
 - (c) a personal representative of the shareholder or the shareholder's estate;
 - (d) a beneficiary of the shareholder's estate; or
 - (e) another person approved by the company before the transfer is affected.
- (3) The pre-emptive right of the Company's shareholders to be offered and to subscribe for additional shares, as set





Memorandum of Incorporation

Companies and Intellectual
Property Commission
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- (a) out in section 39, is not limited, negated or restricted in any manner contemplated in section 39 (3), or subject to any conditions contemplated in that section.
- (4) This memorandum of incorporation does not limit or restrict the authority of the Company's Board of Directors to -
- (a) authorise the company to issue secured or unsecured debt instruments, as set out in section 43 (2); or
 - (b) grant special privileges associated with any debt instruments to be issued by the company, as set out in section 43 (3);
 - (c) authorise the Company to provide financial assistance to any person in relation to the subscription of any option or securities of the Company or a related or inter-related company, as set out in section 44;
 - (d) approve the issuing of any authorised shares of the Company as capitalisation shares, as set out in section 47 (1); or
 - (e) resolve to permit shareholders to elect to receive a cash payment in lieu of the capitalisation share, as set out in section 47 (1).

2.2 Registration of beneficial interests

The authority of the Company's Board of Directors to allow the Company's issued securities to be held by and registered in the name of one person for the beneficial interest of another person, as set out in section 56 (1), is not limited or restricted by this Memorandum of Incorporation.

Article 3 - Shareholders and Meetings

3.1 Shareholders' right to information

Every person who has a beneficial interest in any of the Company's securities has the rights to access information set out in section 26 (1).

3.2 Shareholders' authority to act

- (1) If, at any time, there is only one shareholder of the company, the authority of that shareholder to act without notice or compliance with any other internal formalities, as set out in Section 57 (2), is not limited or restricted by this Memorandum of Incorporation.
- (2) If, at anytime, every shareholder of the Company is also a director of the Company, as contemplated in section 57 (4), the authority of the shareholders to act without notice or compliance with any other internal formalities, as set out in that section is not limited or restricted by this Memorandum of Incorporation.

3.3 Shareholder representation by proxies

- (1) This Memorandum of incorporation does not limit, restrict or vary the right of a shareholder of the Company -
 - (a) to appoint 2 or more persons concurrently as proxies, as set out in section 58 (3) (a); or
 - (b) to delegate the proxy's powers to another person, as set out in section 58 (3) (b).
- (2) The requirement that a shareholder must deliver to the Company a copy of the instrument appointing a proxy before that proxy may exercise the shareholder's rights at a shareholders meeting, as set out in section 58 (3) (c) is not varied by this Memorandum of Incorporation.
- (3) The authority of a shareholder's proxy to decide without direction from the shareholder whether to exercise, or abstain from exercising, any voting right of the shareholder, as set out in section 58 (7) is not limited or restricted by this Memorandum of Incorporation.

3.4 Record date for exercise of shareholder rights

If, at any time, the Company's Board of Directors fails to determine a record date, as contemplated in section 59, the record date for the relevant matter is as determined in accordance with section 59 (3).





Memorandum of Incorporation

Companies and Intellectual
Property Commission
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3.5 Shareholders meetings

- (1) The Company is not required to hold any shareholders meetings other than those specifically required by the Companies Act, 2008.
- (2) The right of the shareholders to requisition a meeting, as set out in section 61 (3), may be exercised by the holders of at least 10% of the voting rights entitled to be exercised in relation to the matter to be considered at the meeting.
- (3) The authority of the Company's Board of Directors to determine the location of any shareholders meeting, and the authority of the Company to hold any such meeting in the Republic or in any foreign country, as set out in section 61 (9) is not limited or restricted by this Memorandum of Incorporation.
- (4) The minimum number of days for the Company to deliver a notice of a shareholders meeting to the shareholders, is as provided for in section 62 (1).
- (5) The authority of the Company to conduct a meeting entirely by electronic communication, or to provide for participation in a meeting by electronic communication, as set out in section 63 is not limited or restricted by this Memorandum of Incorporation.
- (6) The quorum requirement for a shareholders meeting to begin, or for a matter to be considered is as set out in section 64 (1) without variation.
- (7) The time periods allowed in section 64 (4) and (5) apply to the Company without variation.
- (8) The authority of a meeting to continue to consider a matter, as set out in section 64 (9) is not limited or restricted by this Memorandum of Incorporation.
- (9) The maximum period allowable for an adjournment of a shareholders meeting is as set out in section 64 (13), without variation.

3.6 Shareholders resolutions

- (1) For an ordinary resolution to be adopted at a shareholders meeting, it must be supported by the holders of more than 50% of the voting rights exercised on the resolution, as provided in section 65 (7).
- (2) For a special resolution to be adopted at a shareholders meeting, it must be supported by the holders of at least 75% of the voting rights exercised on the resolution, as provided in section 65 (9).
- (3) A special resolution adopted at a shareholders meeting is not required for a matter to be determined by the Company, except those matters set out in section 65 (11), or elsewhere in the Act.

Article 4 - Directors and Officers

4.1 Composition of the Board of Directors

- (1) The Board of Directors of the Company comprises at least the number of directors, and alternate directors shown on the cover sheet, each of whom is to be elected by the holders of the company's securities as contemplated in section 68.
- (2) The manner of electing directors of the Company is as set out in section 68 (2), and each elected director of the Company serves for an indefinite term, as contemplated in section 68 (1).

4.2 Authority of the Board of Directors

- (1) The authority of the Company's Board of Directors to manage and direct the business and affairs of the Company, as set out in section 66 (1) is not limited or restricted by this Memorandum of Incorporation.
- (2) If, at anytime, the Company has only one director, as contemplated in section 57 (3), the authority of that director to act without notice or compliance with any other internal formalities, as set out in that section is not limited or restricted by this Memorandum of Incorporation.
- (3) The Company's Board of Directors must not register the transfer of any shares unless the conditions for the





Memorandum of Incorporation

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transfer contemplated in article 2.1 (2) have been met.

4.3 Directors' Meetings

- (1) The right of the Company's directors to requisition a meeting of the Board, as set out in section 73 (1), may be exercised by at least 25% of the directors, if the board has 12 or more members, or by 2 (two) directors, in any case.
- (2) This memorandum of incorporation does not limit or restrict the authority of the Company's Board of Directors to -
 - (a) conduct a meeting entirely by electronic communication, or to provide for participation in a meeting by electronic communication, as set out in section 73 (3); or
 - (b) determine the manner and form of providing notice of its meetings, as set out in section 73 (4); or
 - (c) proceed with a meeting despite a failure or defect in giving notice of the meeting, as set out in section 73 (5), or
 - (d) consider a matter other than at a meeting, as set out in section 74.

4.4 Directors compensation and financial assistance

This Memorandum of Incorporation does not limit the authority of the Company to -

- (a) pay remuneration of the Company's directors, in accordance with a special resolution approved by the Company's shareholders within the previous two years, as set out in section 66 (9) and (10);
- (b) advance expenses to a director, or indemnify a director, in respect of the defence of legal proceedings, as set out in section 78 (4);
- (c) indemnify a director in respect of liability, as set out in section 78 (5); or
- (d) purchase insurance to protect the Company, or a director, as set out in section 78 (7).



TERM SHEET FOR PROPOSED SERVICE LEVEL AGREEMENT

This Non-Binding Term Sheet ("**Term Sheet**") dated, ----- sets forth the main proposed terms that will be included in a Service Level Agreement (as defined below) by and between:

(1) Reuse Technologies SA Propriety Limited [in incorporation] (the "**Licensor**"), whose [principal address or registered office] is at [1 Ruchill Road. Units 10-11 Kendal Mews, Diep River, 7945 Cape Town, South Africa] and

(2) Leeu Gamka Municipality (the "**Licensee**"), whose [principal place of business or registered office] is at [.....]
.....]

The Licensor and Licensee together shall be referred to as the "**Parties**", and individually shall be referred to as a "**Party**"

1 Purpose

The intended purpose is to discuss the possibility of entering into a **Service Level Agreement** (the "**SLA**") through facilitated discussions, negotiations and agreements in principle between the "**Parties**". The intention is that once agreement in principal is reached, the next step will be to create legally binding obligations through definitive agreements. The Parties intend to negotiate and execute the SLA within [90] days of signature of this Term Sheet ("**Period**"). The further purpose of this Term Sheet is to summarise the main commercial terms of the proposed SLA.

2 Provisions envisaged for the License Agreement

The Parties intend that the Service Level Agreement will contain terms based on the following principles:

License grant :	The Licensor will grant the Licensee an exclusive, nontransferable license to make use of the Licensed Technology/Intellectual Property (IP) to develop, manufacture, use, and sell or otherwise supply Licensed Products (to be defined in the Service Level Agreement only in the Field and in the Territory.
------------------------	---

Duration of License period	Minimum of 15 years and thereafter the license period will be extended by mutual agreement in writing.
IP:	Bio-mas (organic Waste) to renewable Fuels/Energy Or plastics to Diesel/Hydrogen/energy
Field:	Waste to Energy in South Africa
Territory:	Karoo or other Territories agreed in writing by the parties
Sub-licensing:	The Licensee will have no right to grant sub-licenses, assign, or transfer of its rights under the License to a third-party, except with the prior written consent of the Licensor.
Payments:	<p>The Licensee will pay to the Licensor the following:</p> <ul style="list-style-type: none"> • A payment of R3,700,000.00 [Three million seven hundred thousand South African Rand] to be paid by the Leeu Gamka Municipality within 30 working days of signing the Term Sheet refer “Banking Details” 10(a) and (b) below; this will include: <ol style="list-style-type: none"> 1. Feasibility Study as indicated below excluding Item C (m) Carbon Credit Assessment & Application 2. Item C (m) Carbon Credit Assessment & Application for a Minimum of 300,000 tons [Three hundred thousand tons] of Waste Diverted from Landfill with a possible (See herewith Extract from Carbon Credit Guide Document) Carbon Credit Value in the region of R450 million [Four Hundred and Fifty million South African Rand] • The total SUM of 1 and 2 above will be R3, 700,000.00 [Three million seven hundred thousand South African Rand] and is Non-Refundable. • In the event that the Leeu Gamka Municipality is unable to pay the requested R3,700,000.00 [Three million seven hundred thousand South African Rand], a third party investor may join the proposed Partnership and pay a sum of R3,700,000.00 [Three Million seven hundred South African Rand] within the allotted 30 working days referred to above and under Banking Details 10 (a) and (b) below. The 3rd Party Investor to receive 10% equity in the proposed Partnership. • A royalty of Net Sales Value. The Licensee agrees to pay

	<p>Licensor five percent (5%) of Net Sales (as such term shall be defined in the SLA) actually received by the Licensee throughout the period of the License, as shall be set forth in the SLA.</p> <ul style="list-style-type: none"> The Licensee shall pay the Licensor Maintenance fees throughout the term of the Agreement, all as shall be set forth in the SLA. 						
Other payment terms:	<p>The Rosenthal Group LLC (TRG) agrees to pay Reuse Technologies SA the SUM of R450 Million [Four Hundred Fifty Million South African Rand] (depending on the stages of the conversion process agreed upon) for the Project and its phases and according to the achievement of the Milestones set forth hereinabove (the "Funding").</p> <p>The Funding will be released within 45 days of completed Feasibility and Carbon Credit Study as agreed by The Rosenthal Group LLC</p>						
Commercialization:	<p>The Licensee will use Diligent and Reasonable Efforts (to be defined in the SLA) to develop and commercially exploit Licensed Products. In addition, the Licensee will submit annual statements to the Licensor outlining (amongst other things) the activities taken and planned to bring Licensed Products to market.</p>						
Other:	<p>License Fees/Royalties with Job Creation/Training/Development (Share Structure)</p> <table> <tr> <td>Leeu Gamka Municipality</td> <td>30%</td> </tr> <tr> <td>Reuse Technologies SA (PTY) LTD</td> <td>40%</td> </tr> <tr> <td>Project Investor</td> <td>30%</td> </tr> </table>	Leeu Gamka Municipality	30%	Reuse Technologies SA (PTY) LTD	40%	Project Investor	30%
Leeu Gamka Municipality	30%						
Reuse Technologies SA (PTY) LTD	40%						
Project Investor	30%						

3 Agreement

During the period of 90 days from the effective date of this Term Sheet (or as extended by mutual written agreement), the Parties shall make good faith efforts to conclude a definitive agreement based upon the terms and conditions set forth herein that shall include, *inter alia*, customary terms and conditions in transactions of this type (the "Service Level Agreement").

4 Areas for future discussion

The Parties envisage that the Service Level Agreement may also include other terms, which may include, without limitation, Plastics to Diesel or Hydrogen and the application and use of Carbon Credits for Financing through Bank Guarantees

5 Confidentiality

Parties acknowledge that the terms and conditions described in this Term Sheet shall be confidential information and that during the negotiation of the Service Level Agreement it may receive Confidential Information from the other Party which shall not be disclosed to any third party. "Confidential Information" shall mean any information which, if in writing, is marked as confidential or which, if not in writing, is otherwise characterised as confidential at the time of disclosure. Each of the Parties agrees that it will:

- (a) use the Confidential Information only for the purpose of negotiating the Service Level Agreement and not for any other purpose; and
- (b) keep the Confidential Information confidential and not directly or indirectly disclose it or make it available to any third party.

This obligation shall not apply to information which is or subsequently becomes publicly known through no act or omission of the Party that receives it.

6 Exclusivity

During the Period, neither of the Parties may enter into any agreement, negotiations or discussions about the *proposed Waste to Energy License Agreement* with any third party

7 Law and Status of this Term Agreement

Except for the provisions of Clauses which the Parties intend to be binding obligations, this Term Sheet is not intended to create, evidence or imply any legal relationship or contract between the Parties. Each Party acknowledges and agrees that

- (a) either Party may withdraw from the negotiation of the Service Level Agreement at any time without liability, and
- (b) the negotiations are being conducted on a non-exclusive basis, unless and to the extent otherwise stated in this Term Sheet. To the extent that any legal issue arises in connection with this Term Sheet, it will be governed and construed in accordance with the laws of the Republic of South Africa.

8 Conditions precedent

The parties undertake to do all things within their power and to take all reasonable steps as expeditiously as possible in order to ensure fulfillment of Provisions Envisaged for the Service Level Agreement.

Costs

Each Party shall bear its own legal and other costs in connection with the negotiation and preparation of this Term Sheet and any subsequent agreement.

10 Banking Details

The Licensee will make payments for the Feasibility Study and Carbon Credit Assessment & Application directly into the Banking account of the Licensor.

(a) within 30 working days of the effective date of this Term Sheet

Bank: Nedbank Limited
Account Name: Reuse Technologies SA (Pty) Ltd
Branch Code: 10134000
Account Number: 1178546209
Account Type: Business PAYU

The Parties record their understanding of the above by signing below:

For and on behalf of	For and on behalf of
[REUSE TECHNOLOGIES SA]	[Leeu Gamka Municipality]
<i>the Licensor</i>	<i>the Licensee</i>
_____	_____
Signed	Signed
_____	_____
Name	Name
_____	_____
Title	Title
_____	_____
Date	Date



"Waste to Opportunity"

South Africa Office: Cape Town
Diep River, 7945
Office: +27 21 712 0291

2 October 2020

Municipal Manager: Anneleen Vorster

Executive Mayor: Goliath Lottering

Prince Albert Municipality

33 Church Street

Prince Albert, 6930

Reuse Technologies SA Process converting Organic Waste (Biomass) to usable product with no residue providing "A Zero Waste Community".

Dear Sir/Madam

I am writing as Engineering Director of Reuse Technologies SA, a company specializing in Waste treatment facilities. I confirm that our Process solutions diverts any and all Biomass fraction from Landfill, converting it to Bio-fuels and other usable products - with no residue- thus providing a zero waste community.

Our innovative Process reduces the Carbon Footprint every step of the way, by dealing with waste solutions and producing revenue streams that are all covered by our Intellectual Property and know-how.

We can diversify energy production, while at the same time decreasing landfill use, and increasing revenue and employment. Our process facilities can be adapted to different Waste-to-Energy problems, and offer a range of Metro Solutions for the Urban Environment.

The Reuse Technologies SA projects will be led by accomplished and experienced engineers ready to transfer skills and knowledge in waste management to local engineers. This will create a *market transformation model* that will change how municipal waste is viewed and handled for the foreseeable future.

As long as there are people, there will always be 'waste'. We try to look at the situation differently. We see 'waste' not as a liability, but as an asset! We want to change people's perception as we see Society's everyday 'Waste' as an unlimited Source of Energy, and our job is to speed up the Evolution Process through our Process - all covered by IP.

Imagine a future where cities across the World have turned their waste streams into revenue streams. Plus, the potential to Remediate existing Strategic Landfill sites for Reuse near to existing Conurbations – thus making the land available for Housing, Leisure and Parks etc. These are significant and important goals for Reuse Technologies.

Should you require any further information or clarification please do not hesitate to contact us.

Yours sincerely,

G G MACLAREN

Director for and Behalf of Reuse Technologies SA

Directors:

Peter Hurrell, Shirly Paulse (CEO), Geoff Maclaren





REUSE TECHNOLOGIES SA: APPROACH

Reuse Technologies envisions a Partnership that takes our market-ready technologies and develops a self-sustaining plant and in turn, produces a return on investment and lowers the costs associated with managing municipal solid waste (MSW). Facilities will quantify a city's MSW and turn it into revenue. Currently cities experience the financial burdens of sustaining a multi-stream recycling and solid waste program. In many cases recycling programs COST cities money - long after institutional subsidies are no longer available. Our approach could turn municipal waste to energy at the transfer station, thus drastically reducing transportation costs, tipping fees, and the need to pay for landfills

OUR Technology

Improved energy yield and profitability of traditional anaerobic digester system

The project makes use of integrated technologies in the conversion process and is approved by the European Union, is 100% compliant with the terms of the Kyoto Protocol and the Paris agreement on climate change signed by South Africa in 2016. All waste will be converted to energy. Our Process is clean and we do not burn or bury (no waste diverted back to landfill). We hugely improve energy yield and profitability of a traditional anaerobic digester system, doubling, even tripling cash flow and profits. The technology is unique and disruptive but not new. We change the landscape for cellulose to energy production.

Technology Background

Anaerobic Digestion-Reaction is speeded up from 20/30 days to 2 days or less which enables all the Biomass to be converted.

A commercial cellulosic sewer sludge processing plant operated in Apeldoorn, Netherlands from 1992 to 2008. The facility used wet oxidation and was the initial Project from which the Reuse Intellectual property (IP) was developed. Our Engineers and company Advisors were a large part of the Apeldoorn hydrolysis / wet oxidation process where tremendous success was achieved in the processing of sludge waste in an environmentally safe manner. It is vital to note that every Anaerobic Digester (AD) Plant (of which there are hundreds), have the same process of breaking down Biomass to produce Methane/Carbon Dioxide/by-products.

However the IP we have is inserted at the front end to break down the Lignin bond and release the Cellulose so that the Reaction is speeded up from 20/30 days to 2

Directors:

Peter Hurrel, Shirly Paulse, Geoff Maclaren





days or less which enables all the Biomass to be converted to more Methane/Carbon dioxide/By-Products but leaving no Residue/Digestate unlike other AD Plants. This is a basic Hydrolysis programme which pre-treats Biomass (Ligno-Cellulose) and breaks it down into its component parts Lignin C6-Saccharides (the Cellulose) and C5-Saccharides (the Hemi-Cellulose) components all covered by IP which other AD Plants do not do.

Please go to the link below to view the Apeldoorn underground plant in question.
https://drive.google.com/open?id=19y448Z_vNuxekFdpRaL7k7nd8DV0yr44

Projected project Impacts of Facility.

The projected impacts of our demonstration research include the ability to process through each Facility:

- 230,000 - 400,000 dry tons of municipal solid waste per year.
- Outputs of the most valuable biofuel (LBM) at rates of 40,000 - 70,000 tons.
- Generation of 5 MW - 7.5 MW of electricity .
- Diversion of 100% of waste going into landfills.
- Diesel (Plastic)

Seeing waste as a catalyst for economic growth and development

This project provides an opportunity to turn waste streams into much needed revenue streams with a market transformation model that will provide reduced landfill use, address poverty in the region through job creation and CSI partnerships with Corporates, and change how municipal waste is viewed and handled in the future. The technology together with a sound community driven plan is a combination that will drive this project to tremendous heights.

On-going training and transfer of knowledge and expertise will be provided to equip our South African Engineers to grow and be in a position to operate the Plant. We believe that there is no need for any organic waste to be sent to landfill as it should be providing opportunities for economic growth and development.

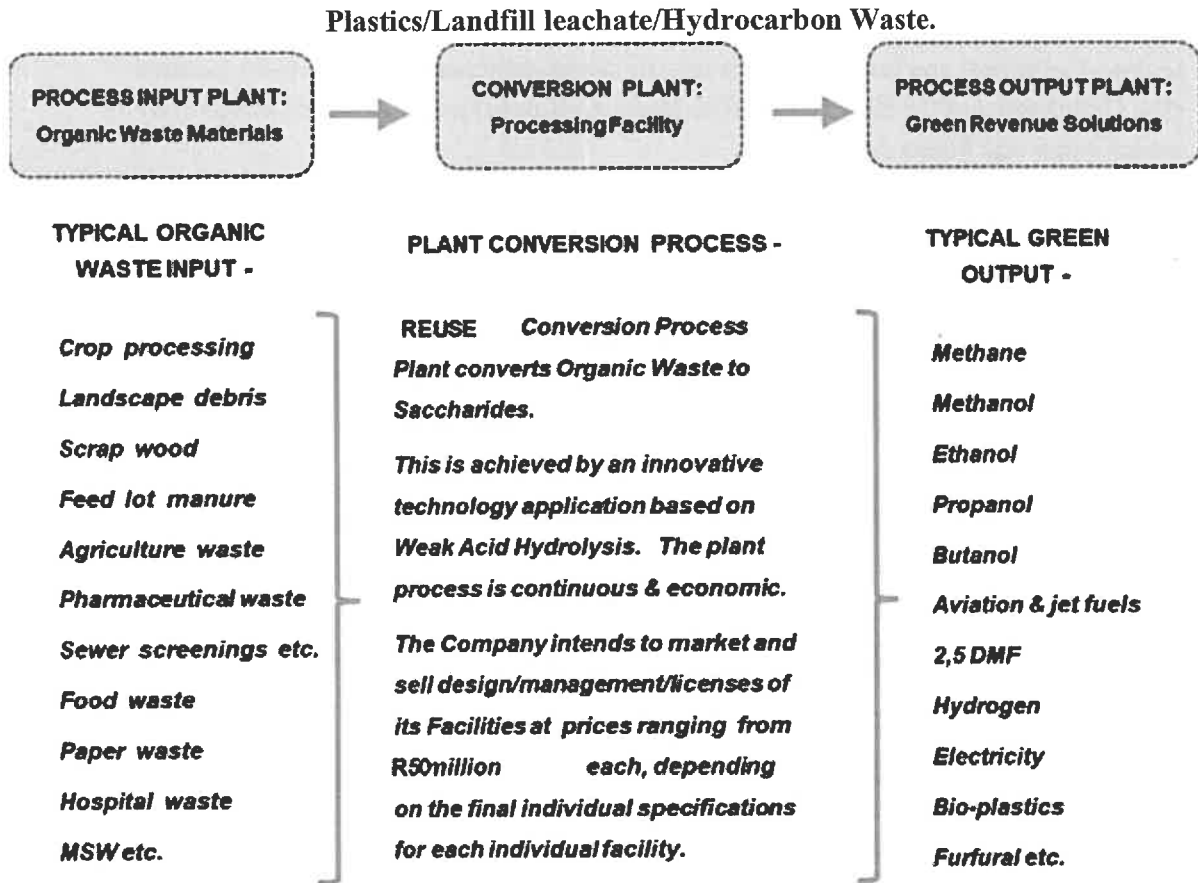




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Our Solutions for Inorganic & Inert Materials derived from:



Participation within this Reuse Technologies SA framework will provide Municipalities with an opportunity to commoditize their waste in novel ways that will benefit both the taxpayer (struggling communities) and the local economy. Our waste-to-energy technologies have enormous potential to provide locally produced electricity and fuel, plus landfill reduction options, skills transfer and - jobs. All of this takes place while reducing the dependence on current capital-intensive energy production technologies.

Our proprietary methodologies include tried and proven technology evolved for the 21st century and beyond. Our specialist solutions and know-how provide an opportunity to integrate current modalities for municipal waste management with a sustainable fuel production infrastructure, and distributed energy production opportunities. This forms the basis for waste-to-revenue processing.

Municipal and private waste management operators, energy sales and distribution companies, and local industries that use and export Liquefied Natural Gas (LNG) products, will all benefit immensely from our technologies.





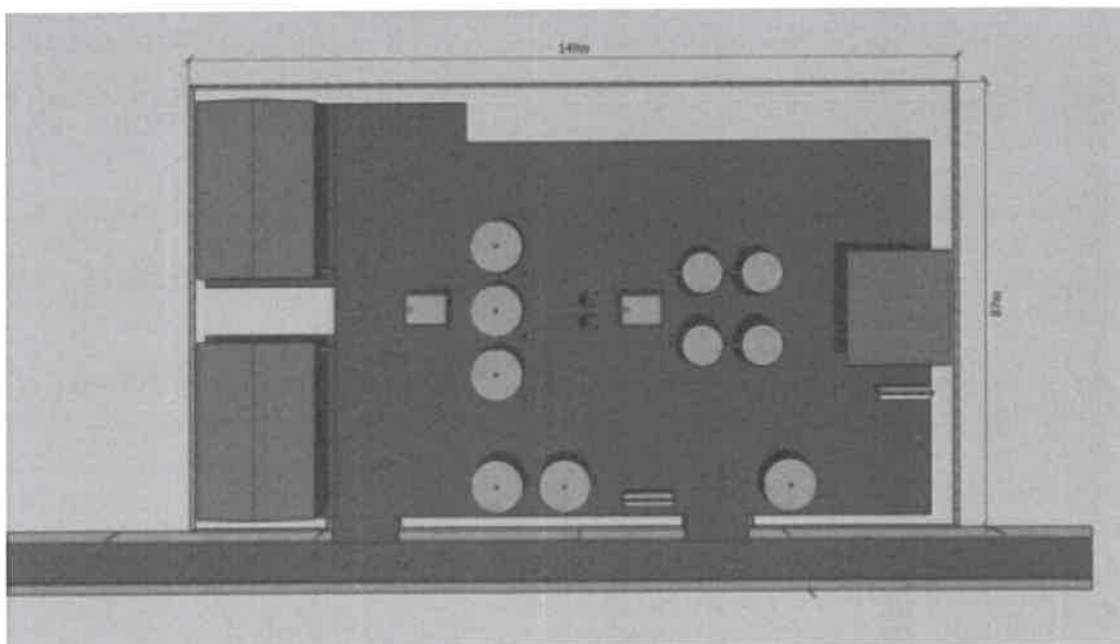
Waste Pickers

We propose housing upgrades for the waste pickers already located at the entrance to the landfill site. This will not only assist in restoring the dignity of these waste pickers but address the very important safety and health issues that they are subjected to by living close to a landfill site.

The current waste pickers will be integrated into the work force and play a vital role in this process as they already have a knowledge of waste sorting/separation. Further training will be provided to the indirect workers who will be employed at the landfill site. The work force at the landfill sites will be addressed during the feasibility process wherein a more detailed study would be carried out, but the intention is to use local labour from the region except where such expertise is not available.

The proposed Process Facility will be modular in design, and will be comprised of a series of equally-sized parallel streams, each being run independently of each other.

Proposed Plan Drawing of Full Plant Dimensions Reuse Technologies SA
The footprint of a 50 000 tonne plant below-since the plant is modular in design the size will be modified as per individual requirements.



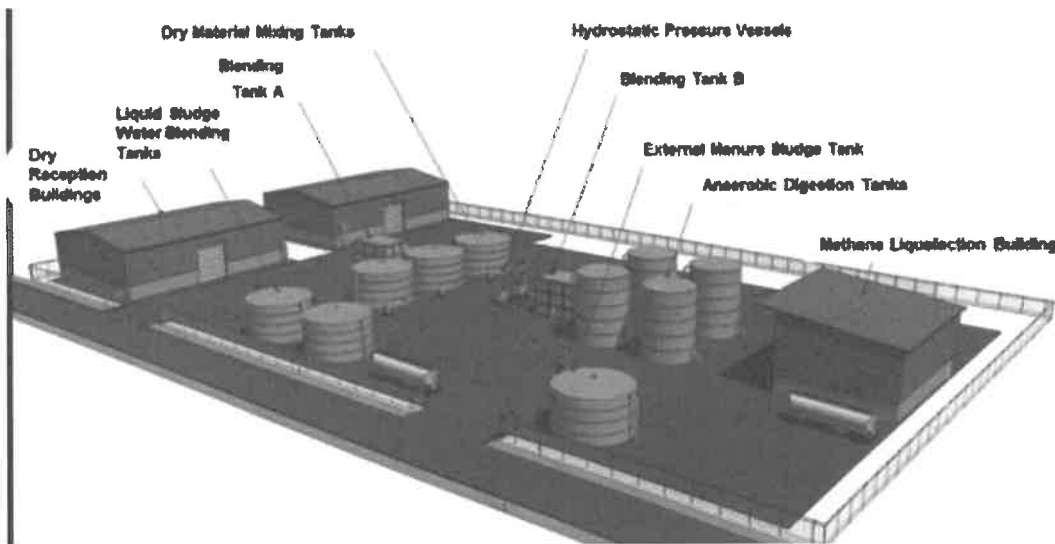
Directors:

Peter Hurrel, Shirly Paulse, Geoff Maclaren





Proposed Elevation Drawing of Plant Reuse Technologies



Individual projects will be built by South African Companies with local Plant, Machinery and Materials – with a limited need to import.

The Plant will be used as a Center of Excellence to train all the people needed for new Facilities across South Africa. We are planning an ongoing program for each Demonstration Site. Courses would be aimed at addressing skill shortages and provide sustainable employment

- (i) What precisely in terms of capital and assets will be required from Prince Albert Municipality.

REQUIREMENTS FROM MUNICIPALITY

1. Land Resolution-Lease agreement for the land allocation of 5 ACRES of land where the Waste to Energy Process Plant would be built. This should be close to the landfill and/or sewage works
2. Working team/persons to whom questions regarding the landfill, waste and environment can be directed.
3. Funding of R3,7 million for the Feasibility and Carbon Credit Study in preparation for the waste to energy process plant
4. Approval for the use of the waste (in the Karoo District) in the proposed project.

Directors:

Peter Hurrel, Shirly Paulse, Geoff Maclaren





5. Signing of non-binding Term Sheet with intention to enter into facilitated discussions for a Licence Agreement (Service Level Agreement) on the waste to energy process plant. Herewith attached.
- (ii) A business plan for the feasibility study - precisely what will be the objective of the feasibility study.

Objectives of the Feasibility and Carbon Credits Study

This Feasibility and Carbon Credits study will show the economic, social and environmental impact of the W2E project on the Central Karoo District.

- **Economic growth** - boosting economic growth and energy independence of their surroundings
- **Social development** - enhancing gender equality, education, job creation, health services and security
- **Environmental** -high impact on local air quality and nature protection

The Feasibility and Carbon Credit Study will present in detail, the various investigations, assessments and calculations required towards the establishing of feasible options for the optimum beneficiation of the MSW waste-streams of the Karoo and present the best energy outcome.

Beyond the technical feasibility, the study will assess the costs and economics of various options to establish an economic feasibility. It is widely known that for any proposed energy project to be feasible, three critical factors are typically required to be fulfilled these being: (1) the fuel availability and security of supply; (2) the land or site where the project is to be developed; and (3) the off-take of energy by probable users or purchasers. Crucially, therefore, a detailed environmental screening investigation will be carried out by Reuse and incorporated into the feasibility study report.

Notwithstanding the feasibility of waste diversion and beneficiation on technical, economic and environmental grounds, a detailed investigation of social feasibility will as also carried out and presented in the report.

A comprehensive public engagement process will be undertaken and reported upon in the study.

The intension of Carbon Credits is to Benefit the Local Economy and that will be clearly defined in the Carbon Credits Study including reviewing the Rail System (Road to Rail Haulage) to cope with the change in emphasis to a central Hub (Leeu Gamka) for the (MSW) Waste Treatment.

In conclusion, the details of a waste management plan will be provided, giving the proposed timing and estimated capital budgetary costs for various phases of the realization of waste diversion and beneficiation within the Central Karoo District. This feasibility study will demonstrate that the proposed diversion of MSW waste-streams for beneficiation is technically feasible.

Directors:

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See Study Overview below.

(iii) If the Municipality undertakes a feasibility study - are you proposing a prescriptive service provider to perform the study?

Reuse Technologies SA will conduct the Feasibility and Carbon Credit Study with assistance from the department of Environmental Affairs where required.

Feasibility Study Proposal Waste to Energy Plant Leeu Gamka

Prepared by: Reuse Technologies SA

Feasibility Study Template to cover some of the following areas:

A TABLE OF CONTENTS

B EXECUTIVE SUMMARY

- a) Introduction week 1 to 2
- b) Project Objectives & Project Team week 2 to 7

C SUMMARY OF TASKS

- a) Feedstock Supply and Delivery Systems week 1 to 2
- b) Site Characterization week 3 to 4
- c) Design and Cost Estimate (Part of full detailed Design & Finance)
- d) Biomass to Saccharides Conversion Technology week 2 to 4
- e) Facility Size and Capital Cost as c) above on waste availability week 4 to 6
- f) Financial Evaluation week 6 to 8
- g) Project Financing as c) above week 5 to 7
- h) Cash Cost of Production and Net Production Cost as c) above week 5 to 8
- i) Maximum Feedstock Cost week 4 to 6
 - j) Sensitivity Analyses week 6 to 8
- k) Environmental Issues week 1 to 7
 - l) Off-Site Environmental Impacts week 1 to 6
- m) Carbon Credits week 1 to 10
- n) Project Environmental Permits week 6 to 7
- o) Market Issues week 4 to 8
- p) Socioeconomic Impacts week 1 to 7

D CONCLUSIONS AND RECOMMENDATIONS week 8 to 10

E TASK REPORTS week 7 to 10

Directors:

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(iv) A business plan for the project, referring to financial capital lay out, funding sources etc.

Please see financials attached hereto.

(v) Timeframe of both the feasibility study and project.

Project Timelines

It is anticipated that from Project commencement to facility operation, the development period will last up to two years as stated within Business Plan, approximately as follows:

RTSA Implementation Plan

A new Waste to Energy Process Plant could be a stand-alone Facility. It could also be located near to a Process Input Plant (e.g. Water Recycling plant), or an Output Facility Plant (e.g. Bio-Methane production facility).

The project is planned to be implemented in five phases, in addition to two other phases that will be conducted continuously throughout the duration of the project, as indicated below:

Stage	From Finance
Stage I – Project kick-off and preparatory work <ul style="list-style-type: none"> • Identification and engagement of relevant stakeholders • Shortlisting of towns best suited for the pilot project 	On Going Leeu Gamka
Stage II – Project definition and establishment of partnership arrangements <ul style="list-style-type: none"> • Conducting of baseline surveys and fact finding missions to shortlisted cities • Selection of towns to host the project • Pre-feasibility study • Completed feasibility study • Carbon credits • Obtaining of permits, legal contracts and preparation of necessary studies to implement the project • Plant design, procurement and assignment of contract for construction 	As Stage 1 Completed 1 – 2 months (M) Up to 3M 3 – 9M 6 – 12 M
Stage III – Construction of the Plant <ul style="list-style-type: none"> • The plant is constructed on time and within budget (Both MSW and Plastic Plants) • Testing of the plant • Designing of the Railway network • Designing of the Waste Truck modifications to existing Waste Trucks as per the Feasibility Study 	6 – 24M 18 – 30M 6 – 24M 12 – 30M ongoing
Stage IV – Operation of the Plant <ul style="list-style-type: none"> • The plant is commissioned and operated on a daily basis • Implementation of a programme for the separation of waste at source 	24M ongoing 12 – 30M

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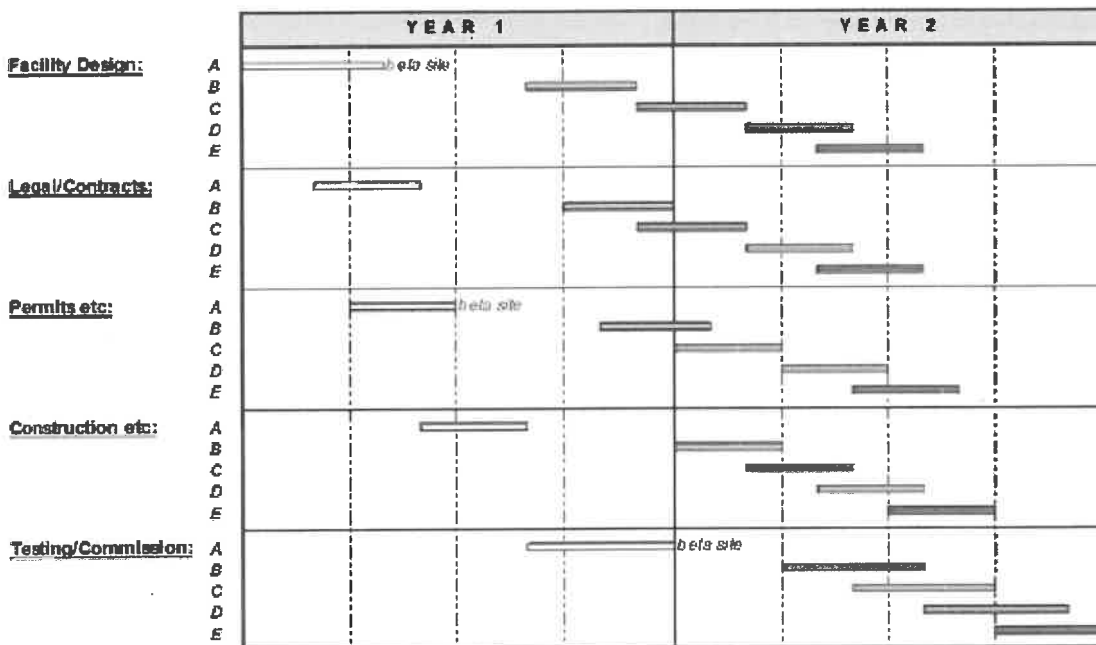


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<ul style="list-style-type: none"> Implementation of a MRF at the designated area as stipulated in the Feasibility Study 	6 – 24M
Stage V – Full operation of the Plant <ul style="list-style-type: none"> Preparation of the Biomass/Organic material Extracting Saccharides/Breakdown of Cellulose Conversion of Saccharides into End Products 	18M ongoing 24M ongoing 24M ongoing
Documentation and Distribution Strategy	Ongoing
Project Monitoring and Oversight <ul style="list-style-type: none"> Establishment and operation of a projectmanagement board 	Ongoing

Planned phases for developing the waste-to-energy plant



Overview of the Technology

The use of saccharides as the intermediate or platform chemical allows Reuse Technologies SA to make a variety of renewable fuels making the output wholly dependent on the processing route.

Directors:
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- Faster turnover times-Technology hugely improves energy yield and profitability of a traditional anaerobic digester system, doubling, even tripling cash flow and profits.
- New Revenue stream with return on investment and greatly lowers costs associated with managing municipal solid waste.
- Addresses electricity and/or other energy shortages- Connection to National grid with off take agreements to be completed with Waste supply and recyclable gas, compost and energy off takers
- Project is Carbon neutral so able to attract carbon credits from the UN in terms of the Kyota Protocol and Paris agreement.

We trust that you will find the above information helpful in completing the registration process with Treasury in order to fulfil our vision for economic growth of the Karoo.

The waste economy plays a critical role in making a change in poor and marginalised communities, providing job opportunities, restoring the dignity of human beings, developing skills and will be the ideal platform to raise awareness on climate change.

Should you require any further information or clarification please do not hesitate to contact us.

Yours sincerely,

Directors:

Peter Hurrel, Shirley Paulse, Geoff Maclaren



Reuse Technologies SA (PTY) Ltd
 5-Year Financial Plan—Manufacturing
 Profit and loss projections

Year-by-year profit and loss assumptions	Year 1	Year 2	Year 3	Year 4	Year 5
	Annual cumulative price (revenue) increase	2.00%	2.00%	4.00%	6.00%
Annual cumulative inflation (expense) increase	1.50%	6.00%	6.00%	6.00%	6.00%
Interest rate on ending cash balance	0.50%	0.50%	0.50%	0.50%	0.50%

	Year 1	Year 2	Year 3	Year 4	Year 5
	Revenue				
Gross revenue	R259 515 760.03	R264 706 075.23	R275 294 318.24	R291 811 977.34	R315 156 935.52
Cost of goods sold	R10 361 806.00	R10 983 514.36	R11 642 525.22	R12 341 076.74	R13 081 541.34
Gross margin	R249 153 954.03	R253 722 560.87	R263 651 793.02	R279 470 900.60	R302 075 394.18
(Gross profit margin)	96.00%	96.00%	96.00%	96.00%	96.00%
Other revenue (source)	R0.00	R0.00	R0.00	R0.00	R0.00
Interest income	R0.00	R0.00	R0.00	R0.00	R0.00
Total revenue	R249 153 954.03	R253 722 560.87	R263 651 793.02	R279 470 900.60	R302 075 394.18
Operating expenses					
Salaries Operational Staff	R22 741 312.80	R24 105 791.57	R25 552 139.07	R27 085 267.41	R28 710 383.46
Development and Safety	R1 736 638.87	R1 840 837.20	R1 951 287.43	R2 068 364.68	R2 192 466.56
Depreciation	R5 113 039.20	R5 113 039.20	R5 113 039.20	R4 991 735.36	R4 991 735.36
Office Space	R1 069 450.87	R1 133 617.93	R1 201 635.00	R1 273 733.10	R1 350 157.09
Office Supplies	R839 969.06	R890 367.20	R943 789.24	R1 000 416.59	R1 060 441.59
Maintenance, repair, and overhaul	R1 987 389.79	R143 100.00	R143 100.00	R143 100.00	R143 100.00
Project Equipment / Running costs	R1 644 714.01	R1 743 396.85	R1 848 000.66	R1 958 880.70	R2 076 413.54
Systems Development and Management	R120 014.10	R127 214.95	R134 847.85	R142 938.72	R151 515.04
Allowances & Travelling	R1 929 102.45	R2 044 848.59	R2 167 539.51	R2 297 591.88	R2 435 447.39
Professionals Services	R266 690.56	R282 691.99	R299 653.51	R317 632.72	R336 690.68
Plant Set Up and Maintenance	3 354 144.3	R3 354 144.32	R3 555 392.98	R3 768 716.56	3 994 839.54
Capex Including Maintenance Plan	R1 987 389.79	R2 106 633.18	R2 233 031.17	R2 367 013.04	R2 509 033.82
Total operating expenses	R42 599 998.59	R42 985 682.98	R45 143 455.61	R47 415 390.75	R49 952 224.08
Operating Income					
Operating profit margin	80.00%	80.00%	79.00%	80.00%	80.00%
Interest expense on long-term debt	R67 585 538.12	R54 598 685.56	R40 603 629.89	R25 522 101.67	R9 269 755.23
Finance cost coverage (times)	3	4	5	9	27
Operating Income before other items	R138 968 417.32	R156 238 192.33	R177 904 707.53	R206 533 408.17	R242 853 414.88
Loss (gain) on sale of assets	R0.00	R0.00	R0.00	R0.00	R0.00
Other unusual expenses (income)	R0.00	R0.00	R0.00	R0.00	R0.00
Earnings before taxes	R138 968 417.32	R156 238 192.33	R177 904 707.53	R206 533 408.17	R242 853 414.88
Taxes on Income	28.00%	R38 911 156.85	R43 746 693.85	R49 813 318.11	R57 829 354.29
Net Income (loss)	R100 057 260.47	R112 491 498.48	R144 232 376.60	R148 704 053.88	R19 428 273.19

Reuse Technologies SA (PTY) Ltd
5-Year Financial Plan—Manufacturing
Cash flow

	Year 1	Year 2	Year 3	Year 4	Year 5
Operating activities					
Net income after tax	R100 057 260,47	R112 491 498,48	R128 091 389,42	R148 704 053,88	R174 854 458,71
Depreciation	R5 113 039,20	R5 113 039,20	R5 113 039,20	R4 991 735,36	R4 991 735,36
Interest paid	R67 585 538,12	R54 598 685,56	R40 603 629,89	R25 522 101,67	R9 269 755,23
Non cash tax	R0,00	R0,00	R0,00	R0,00	R0,00
Accounts receivable	R0,00	R0,00	R0,00	R0,00	R0,00
Inventories	R0,00	R0,00	R0,00	R0,00	R0,00
Accounts payable	R234 871 610,58	R234 871 610,58	R234 871 610,58	R234 871 610,58	R0,00
Other liabilities	R0,00	R0,00	R0,00	R0,00	R0,00
Other operating cash flow items	R0,00	R0,00	R0,00	R0,00	R0,00
Total operating activities	R262 230 293,73	R287 651 384,30	R317 246 330,91	R353 061 827,43	R160 592 968,12
Investing activities					
Capital expenditures	-R75 745 088,33	R0,00	R0,00	R0,00	R0,00
Acquisition of business	R0,00	R0,00	R0,00	R0,00	R0,00
Sale of fixed assets	R0,00	R0,00	-R9 000,00	R0,00	R0,00
Other investing cash flow items	R0,00	R0,00	R0,00	R0,00	R0,00
Total investing activities	-R75 745 088,33	R0,00	-R9 000,00	R0,00	R0,00
Financing activities					
Long-term debt/financing	-R167 286 072,46	-R180 272 925,02	-R194 267 980,69	-R209 349 508,91	-R225 601 855,35
Preferred stock	R0,00	R0,00	R0,00	R0,00	R0,00
Total cash dividends paid	R0,00	R0,00	R0,00	R0,00	R0,00
Common stock	R0,00	R0,00	R0,00	R0,00	R0,00
Other financing cash flow items	R0,00	R0,00	R0,00	R0,00	R0,00
Total financing activities	-R167 286 072,46	-R180 272 925,02	-R21 585 331,19	-R209 349 508,91	-R225 601 855,35
Cumulative cash flow	R19 199 132,95	R107 378 459,28	R122 969 350,22	R143 712 318,52	-R65 008 887,23
Beginning cash balance	R901 033 254,10	R920 232 387,04	R1 027 610 846,32	R1 150 580 196,54	R1 294 292 515,06
Ending cash balance	R920 232 387,04	R1 027 610 846,32	R1 150 580 196,54	R1 294 292 515,06	R1 229 283 627,83

	Initial balance	Year 1	Year 2	Year 3	Year 4	Year 5
Assets						
Cash and short-term investments	R 901 033 254,90	R 920 232 387,00	R 1 027 610 846,28	R 1 150 580 196 054,00	R 1 294 292 515,05	R 1 229 283 627,84
Accounts receivable	R -	R -	R -	R -	R -	R -
Total inventory	R -	R -	R -	R -	R -	R -
Prepaid expenses	R -	R -	R -	R -	R -	R -
Deferred income tax	R -	R -	R -	R -	R -	R -
Other current assets	R -	R -	R -	R -	R -	R -
Total current assets	R 901 033 254,90	R 920 232 387,00	R 1 027 610 846,28	R 1 150 580 196 054,00	R 1 294 292 515,05	R 1 229 283 627,84
Buildings	R -	R -	R -	R -	R -	R -
Land	R 67 230 000,00	R 63 686 500,00	R 60 507 000,00	R 57 145 500,00	R 53 784 000,00	R 50 422 500,00
Capital improvements	R -	R -	R -	R -	R -	R -
Machinery and equipment	R 8 515 088,37	R 6 763 549,14	R 5 012 009,91	R 3 260 470,73	R 1 630 235,36	R -
Net property/equipment	R 75 745 088,37	R 70 632 049,14	R 65 519 009,93	R 60 405 970,73	R 55 414 235,36	R 50 422 500,00
Goodwill	R -	R -	R -	R -	R -	R -
Deferred income tax	R -	R -	R -	R -	R -	R -
Long-term investments	R -	R -	R -	R -	R -	R -
Deposits	R -	R -	R -	R -	R -	R -
Other long-term assets	R -	R -	R -	R -	R -	R -
Total assets	R 976 778 342,42	R 990 864 436,17	R 1 093 129 856,25	R 1 210 986 167,27	R 1 349 706 750,43	R 1 279 706 127,83
Liabilities						
Accounts payable	R -	R 234 871 610,58	R 234 871 610,58	R 234 871 610,58	R 234 871 610,58	R -
Accrued expenses	R -	R -	R -	R -	R -	R -
Notes payable/short-term debt	R -	R -	R -	R -	R -	R -
Capital leases	R -	R -	R -	R -	R -	R -
Other current liabilities	R -	R -	R -	R -	R -	R -
Total current liabilities	R -	R 234 871 610,58	R 234 871 610,58	R 234 871 610,58	R 234 871 610,58	R -
Long-term debt from loan payment calculator	R 976 778 342,42	R 959 059 076,52	R 724 187 465,95	R 489 315 855,37	R 254 444 244,79	R -
Other long-term debt	R -	R -	R -	R -	R -	R -
Total debt	R 976 778 342,42	R 1 193 930 687,10	R 959 059 076,52	R 724 187 465,95	R 489 315 855,37	R -
Other liabilities	R -	R -	R -	R -	R -	R -
Total liabilities	R -	R -	R -	R -	R -	R -
Equity						
Owner's equity (common)	R -	R -	R -	R -	R -	R -
Paid-in capital	R -	R -	R -	R -	R -	R -
Preferred equity	R -	R -	R -	R -	R -	R -
Retained earnings	R -	R 100 057 260,47	R 112 491 498,48	R 128 091 389,42	R 148 704 053,88	R 174 854 458,71
Total equity	R -	R 100 057 260,47	R 112 491 498,48	R 128 091 389,42	R 148 704 053,88	R 174 854 458,71
Total liabilities and equity	R 976 778 342,42	R 1 293 987 947,57	R 1 071 550 575,00	R 852 278 855,36	R 638 019 909,25	R 174 854 458,71
Check	R -	R 303 123 511,40	R 194 213 531,21	R 358 707 311,90	R 711 686 841,17	R 1 104 851 669,12
	R -	R 1 687 713 719,01	R 357 795 643,58	R -	R 1 003 658 291,07	R 3 399 733 222,50
						R 5 082 809 595,45

