



Biodiesel Account for Category 1 Manufacturing Warehouse

Licensee Detail

Product	Biodiesel				
Tariff code		Warehouse number		Customs Code	
Accounting period	Year & Quarter	From	date	To date	
Name of Licenced Warehouse					
Physical address					
					Postal code

Duty Calculation

Removals Outward		Litres	Excise Duty	Fuel Levy	RAF Levy	Totals Due
Local removals	DA 162.10					
Totals due (A)						
Deductibles (Acquit	ted)					
Returned product	DA 162.50					
Losses	DA 162.60					
Total deductibles (B)						
Other adjustments (C)	DA 162.70					
Net duty payable (A) - (I	B) + (C) = D					

Payment Schedule

C C Y Y M M D D Amount payable

Declaration

We hereby declare that the information contained in this document and in the supporting schedules, is true and correct and has been verified.

	Name	Signature	Capacity	I	ate			
Prepared by:				C C Y	ΥM	Μ	D	D
Verified by:				C C Y	ΥM	M	D	D

For Official use only

Bill of entry number:		Date of Bill of entry:	ССҮҮМ	M		D				
	Name	Signa	ture			D	ate			
Received by:				С	С	Y	Υ	Μ	MD	D
Captured by:				С	С	Y	Y	Μ	MD	D
Desk Audit by:				С	С	Y	Y	Μ	MD	D
Field Audit by:				С	С	Y	Y	Μ	MD	D





Biodiesel Account: Table of Rates of Duty and Levies

Licensee Detail

Biodiesel				
	Warehouse number		Customs Code	
Year & Quarter	From da	ate	To date	
			Po	ostal code
		Warehouse number	Warehouse number	Warehouse number Customs Code /ear & Quarter From date To date

Rates of Duty and Levies Table

Current		
Excise Duty	Rate:	
Fuel Levy	Rate:	
Road Accident Fund Le	vy Rate:	
Current - 1		
Excise Duty	Rate:	
Fuel Levy	Rate:	
Road Accident Fund Le	vy Rate:	
Current - 2		
Excise Duty	Rate:	
Fuel Levy	Rate:	
Road Accident Fund Le	vy Rate:	



Biodiesel Account: Local Removals

Licensee Detail

Product	Biodiesel				
Tariff code		Warehouse number		Customs Code	
Accounting period	Year & Quarter	From c	late	To date	
Name of Licenced Warehouse					
Physical address					
				F	Postal code

Local Removals

Local Removals		Litres
Current rates	DA162.10A1	
Current rates - 1 (April only)	DA162.10A2	
Total Local Removals	(To DA162)	

Excise Duty, Fuel Levy and Road Accident Fund Levy

Excise Duty		Rands
Current rates	DA162.10A1	
Current rates - 1 (April only)	DA162.10A2	
	(To DA162)	
Fuel Levy		Rands
Current rates	DA162.10A1	
Current rates - 1 (April only)	DA162.10A2	
	(To DA162)	
Road Accident Fund Levy		Rands
Current rates	DA162.10A1	
Current rates - 1 (April only)	DA162.10A2	
	(To DA162)	





Biodiesel Account: Local Removals - Current Rates

Licensee Detail

Product	Biodiesel				
Tariff code		Warehouse number		Customs Code	
Accounting period	Year & Quarter	From da	ate	To date	
Name of Licenced Warehouse					
Physical address					
				P	ostal code

Local Removals

Local Removals - Current Rates	Litres
Road	
Rail	
Sea	
Air	
Petronet pipeline	
Pipeline direct to duty paid storage	
Other (Detail)	
Total Local Removals (To DA162.10) (A	

Calculation of Duty and Levies

Calculation of Excise Duty, Fuel Levy and	Rands			
Excise Duty	Rate:	(B)	(A) x (B) =	R
Fuel Levy	Rate:	(C)	(A) x (C) =	R
Road Accident Fund Levy	Rate:	(D)	(A) x (D) =	R



Biodiesel Account: Local Removals - Current Rates - 1 (April only)

Licensee Detail

Product	Biodiesel				
Tariff code		Warehouse number		Customs Code	
Accounting period	Year & Quarter	From d	ate	To date	
Name of Licenced Warehouse					
Physical address					
				F	Postal code

Local Removals

Local Removals - Current Rates - 1 (April only)	Litres
Road	
Rail	
Sea	
Air	
Petronet pipeline	
Pipeline direct to duty paid storage	
Other (Detail)	
Total Local Removals (To DA162.10)	(A)

Calculation of Duty and Levies

Calculation of Excise Duty, Fuel Levy and	Rands			
Excise Duty	Rate:	(B)	(A) x (B) =	R
Fuel Levy	Rate:	(C)	(A) x (C) =	R
Road Accident Fund Levy	Rate:	(D)	(A) x (D) =	R



Biodiesel Account: Returned Product: Sub-Standard or Contaminated

Licensee Detail

Product	Biodiesel				
Tariff code		Warehouse number		Customs Code	
Accounting period	Year & Quarter	From d	ate	To date	
Name of Licenced Warehouse					
Physical address					
				Ρ	ostal code

Returned Product

Returned Product: Sub-Standard or Contaminated		Litres
Current rates	DA162.50A1	
Current rates - 1	DA162.50A2	
Current rates - 2	DA162.50A3	
Total Litres	(To DA162)	

Duty and Levies Relief

Excise Duty		Rands
Current rates	DA162.50A1	
Current rates - 1	DA162.50A2	
Current rates - 2	DA162.50A3	
Total	(To DA162)	
Fuel Levy		Rands
Current rates	DA162.50A1	
Current rates - 1	DA162.50A2	
Current rates - 2	DA162.50A3	
Total	(To DA162)	
Road Accident Fund Levy		Rands
Current rates	DA162.50A1	
Current rates - 1	DA162.50A2	
Current rates - 2	DA162.50A3	
Total	(To DA162)	





Biodiesel Account: Returned Product: Sub-Standard or Contaminated -Current Rates

Licensee Detail

Product	Biodiesel				
Tariff code		Warehouse number		Customs Code	
Accounting period	Year & Quarter	From d	ate	To date	
Name of Licenced Warehouse					
Physical address					
				Р	ostal code
				P	

Returned Product: Sub-Standard or Contaminated - Current Rates

Details	Document No.	Date	Litres
Total removals received into the Manufacturing Warehouse		(A)	
Bio Diesel		0,15% (B)	
Total	To D	A162.50 (C)	

Calculation of Excise Duty, Fuel Levy and F		Rands			
Excise Duty	Rate:	(D)	(C) x (D) =	R	
Fuel Levy	Rate:	(E)	(C) x (E) =	R	
Road Accident Fund Levy	Rate:	(F)	(C) x (F) =	R	





Biodiesel Account: Returned Product: Sub-Standard or Contaminated -Current Rates - 1

Licensee Detail

Biodiesel				
	Warehouse number		Customs Code	
Year & Quarter	From d	ate	To date	
			P	ostal code
		Warehouse number	Warehouse number	Warehouse number Customs Code Year & Quarter From date To date

Returned Product: Sub-Standard or Contaminated - Current Rates - 1

Details	Document No.	Date	Litres
Total removals received into the Manufacturing Warehouse		(A)	
Bio Diesel		0,15% (B)	
	To D	A162.50 (C)	

Calculation of Excise Duty, Fuel Levy and F	Rands			
Excise Duty	Rate:	(D)	(C) x (D) =	R
Fuel Levy	Rate:	(E)	(C) x (E) =	R
Road Accident Fund Levy	Rate:	(F)	(C) x (F) =	R





Biodiesel Account: Returned Product: Sub-Standard or Contaminated -Current Rates - 2

Licensee Detail

Biodiesel				
	Warehouse number		Customs Code	
ear & Quarter	From d	ate	To date	
			P	ostal code
		Warehouse number	Warehouse number	Warehouse number Customs Code ar & Quarter From date To date

Returned Product: Sub-Standard or Contaminated - Current Rates - 2

Details	Document No.	Date	Litres
Total removals received into the Manufacturing Warehouse		(A)	
Bio Diesel		0,15% (B)	
Total	To D	A162.50 (C)	

Calculation of Excise Duty, Fuel Levy and F	Rands				
Excise Duty	Rate:	(D)	(C) x (D) =	R	
Fuel Levy	Rate:	(E)	(C) x (E) =	R	
Road Accident Fund Levy	Rate:	(F)	(C) x (F) =	R	



Biodiesel Account: Losses

Licensee Detail

Product	Biodiesel				
Tariff code		Warehouse number		Customs Code	
Accounting period	Year & Quarter	From d	ate	To date	
Name of Licenced Warehouse					
Physical address					
				Po	ostal code

Returned Product

Returned Product:	osses		Litres
VIS MAJOR:	Current rates	DA162.60A1	
	Current rates - 1	DA162.60A2	
	Current rates - 2	DA162.60A3	
Section 75(18)(d) / (e) Current rates	DA162.60B1	
	Current rates - 1	DA162.60B2	
Total Litres		(To DA162)	

VIS MAJOR

Excise Duty		Rands
Current rates	DA162.60A1	
Current rates - 1	DA162.60A2	
Current rates - 2	DA162.60A3	
Total	(A)	
Fuel Levy		Rands
Current rates	DA162.60A1	
Current rates - 1	DA162.60A2	
Current rates - 2	DA162.60A3	
Total	(B)	
Road Accident Fund Levy		Rands
Current rates	DA162.60A1	
Current rates - 1	DA162.60A2	
Current rates - 2	DA162.60A3	
Total	(C)	



Biodiesel Account: Losses (Continued)

Section 75(18)(d) / (e)

Excise Duty		Rands
Current rates	DA162.60B1	
Current rates - 1	DA162.60B2	
Total	(D)	
Fuel Levy		Rands
Current rates	DA162.60B1	
Current rates - 1	DA162.60B2	
Total	(E)	
		Davida
Road Accident Fund Levy		Rands
Current rates	DA162.60B1	
Current rates - 1	DA162.60B2	
Total	(F)	

Total of Duty and Levies Recovered on all Losses		
Calculation of Excise Duty, Fuel Levy and Road Accident Fund Levy Reli	ef	Rands
Excise Duty	(A + D)	
Fuel Levy	(B + E)	
Road Accident Fund Levy	(C + F)	





Biodiesel Account: Losses - *VIS MAJOR* Current Rates

Licensee Detail

Biodiesel				
	Warehouse number		Customs Code	
Year & Quarter	From d	ate	To date	
			P	ostal code
		Warehouse number	Warehouse number	Warehouse number Customs Code Year & Quarter From date To date

Losses - VIS MAJOR: Current Rates

Details	Litres
otals	(To DA162.60)

Notes: 1. Narrative information supported by volume details must be provided. 2. A copy of the authority of the Commissioner granting the VIS MAJOR loss must be attached.

Calculation of Duty, Fuel Levy and Road Ac	Rands				
Excise Duty	Rate:	(E)	(D) x (E) =	R	
Fuel Levy	Rate:	(F)	(D) x (F) =	R	
Road Accident Fund Levy	Rate:	(G)	(D) x (G) =	R	





Biodiesel Account: Losses - *VIS MAJOR* Current Rates - 1

Licensee Detail

Product	Biodiesel				
Tariff code		Warehouse number		Customs Code	
Accounting period	Year & Quarter	From d	ate	To date	
Name of Licenced Warehouse					
Physical address					
				P	ostal code

Losses - VIS MAJOR: Current Rates - 1

Details	Litres
otals	(To DA162.60)

Notes: 1. Narrative information supported by volume details must be provided. 2. A copy of the authority of the Commissioner granting the VIS MAJOR loss must be attached.

Calculation of Duty, Fuel Levy and Road Ac	Rands				
Excise Duty	Rate:	(E)	(D) x (E) =	R	
Fuel Levy	Rate:	(F)	(D) x (F) =	R	
Road Accident Fund Levy	Rate:	(G)	(D) x (G) =	R	





Biodiesel Account: Losses - *VIS MAJOR* Current Rates - 2

Licensee Detail

Biodiesel				
	Warehouse number		Customs Code	
Year & Quarter	From d	ate	To date	
			Po	ostal code
		Warehouse number	Warehouse number	Warehouse number Customs Code Year & Quarter From date To date

Losses - VIS MAJOR: Current Rates - 2

Details	Litres
otals	(To DA162.60)

Notes: 1. Narrative information supported by volume details must be provided. 2. A copy of the authority of the Commissioner granting the VIS MAJOR loss must be attached.

Calculation of Duty, Fuel Levy and Road Ac	Rands				
Excise Duty	Rate:	(E)	(D) x (E) =	R	
Fuel Levy	Rate:	(F)	(D) x (F) =	R	
Road Accident Fund Levy	Rate:	(G)	(D) x (G) =	R	





Biodiesel Account: Losses - Section 75(18)(d) or Section 75(18)(e) Current Rates

Licensee Detail

Product	Biodiesel				
Tariff code		Warehouse number		Customs Code	
Accounting period	Year & Quarter	From	date	To date	
Name of Licenced Warehouse					
Physical address					
				P	ostal code

Losses - Section 75(18)(d) or Section 75(18)(e)

Current Rates		Litres
Total current rate removals outwards from the refinery	(A)	
Biodiesel - 0,15% thereof	(A) x 0,0015 =	
Total	(To DA 162.60) (B)	

Calculation of Duty and Levies

Calculation of Duty, Fuel Levy and Road A	Rands			
Excise Duty	Rate:	(C)	(B) x (C) =	R
Fuel Levy	Rate:	(D)	(B) x (D) =	R
Road Accident Fund Levy	Rate:	(E)	(B) x (E) =	R





Biodiesel Account: Losses - Section 75(18)(d) or Section 75(18)(e) Current Rates - 1

Licensee Detail

Product	Biodiesel			
Tariff code	Wa	arehouse number	Customs Code	
Accounting period	Year & Quarter	From date	To date	
Name of Licenced Warehouse				
Physical address				
			Pc	ostal code

Losses - Section 75(18)(d) or Section 75(18)(e)

Current Rates - 1 (April only)		Litres
Total current rate removals outwards from the refinery	(A)	
Biodiesel - 0,15% thereof	(A) x 0,0015 =	
Total	(To DA 162.60) (B)	

Calculation of Duty and Levies

Calculation of Duty, Fuel Levy and Road A	Rands			
Excise Duty	Rate:	(C)	(B) x (C) =	R
Fuel Levy	Rate:	(D)	(B) x (D) =	R
Road Accident Fund Levy	Rate:	(E)	(B) x (E) =	R



Biodiesel Account: Other Adjustments (Movements & Adjustments after Leaving Refinery Duty Paid)

Licensee Detail

Product	Biodiesel				
Tariff code		Warehouse number		Customs Code	
Accounting period	Year & Quarter	From d	ate	To date	
Name of Licenced Warehouse					
Physical address					
				Р	ostal code

Other Adjustments

Other Adjustments (Movements & Adjustments after Leaving Refinery Duty Paid)		Litres
Current rates	DA162.70A1	
Current rates - 1	DA162.70A2	
Current rates - 2	DA162.70A3	
Total Litres	(To DA162)	

Duty and Levies Relief

Excise Duty		Rands
Current rates	DA162.70A1	
Current rates - 1	DA162.70A2	
Current rates - 2	DA162.70A3	
Total	(To DA162)	
Fuel Levy		Rands
Current rates	DA162.70A1	
Current rates - 1	DA162.70A2	
Current rates - 2	DA162.70A3	
Total	(To DA162)	
Road Accident Fund Levy		Rands
Current rates	DA162.70A1	
Current rates - 1	DA162.70A2	
Current rates - 2	DA162.70A3	
Total	(To DA162)	





Biodiesel Account: Other Adjustments (Movements & Adjustments after Leaving Refinery Duty Paid) Current Rates

Licensee Detail

Biodiesel				
	Warehouse number		Customs Code	
Year & Quarter	From d	ate	To date	
			Po	ostal code
		Warehouse number	Warehouse number	Warehouse number Customs Code Year & Quarter From date To date

Other Adjustments (Movements & Adjustments after Leaving Refinery Duty Paid) - Current Rates

Details		Litres
Totals	(To DA162.70) (A)	

Notes: 1. Duty increases are +ve. 2. Duty decreases are -ve.

Calculation of Duty, Fuel Levy and Road Accident Fund Levy Relief				Rands
Excise Duty	Rate:	(C)	(A) x (C) =	R
Fuel Levy	Rate:	(D)	(A) x (D) =	R
Road Accident Fund Levy	Rate:	(E)	(A) x (E) =	R





Biodiesel Account: Other Adjustments (Movements & Adjustments after Leaving Refinery Duty Paid) Current Rates - 1

Licensee Detail

Other Adjustments (Movements & Adjustments after Leaving Refinery Duty Paid) - Current Rates - 1

Details	Litres
Totals (To DA162.70) (A)	

Notes: 1. Duty increases are +ve. 2. Duty decreases are -ve.

Calculation of Duty, Fuel Levy and Road Accident Fund Levy Relief				Rands
Excise Duty	Rate:	(C)	(A) x (C) =	R
Fuel Levy	Rate:	(D)	(A) x (D) =	R
Road Accident Fund Levy	Rate:	(E)	(A) x (E) =	R





Biodiesel Account: Other Adjustments (Movements & Adjustments after Leaving Refinery Duty Paid) Current Rates - 2

Licensee Detail

ostal code

Other Adjustments (Movements & Adjustments after Leaving Refinery Duty Paid) - Current Rates - 2

Details		Litres
Totals	(To DA162.70) (A)	

Notes: 1. Duty increases are +ve. 2. Duty decreases are -ve.

Calculation of Duty, Fuel Levy and Road Accident Fund Levy Relief				Rands
Excise Duty	Rate:	(C)	(A) x (C) =	R
Fuel Levy	Rate:	(D)	(A) x (D) =	R
Road Accident Fund Levy	Rate:	(E)	(A) x (E) =	R