

## Additional costs involved with export of livestock to SA

Cattle / weaners				
*Costing only includes additional costs, and not costs normally incurred by producer i.e. Anthrax and Brucella vaccination. Internal and external parasite treatment also considered standard practice prior to export.				
*Internal and external parasite treatment only for animals destined for feedlot on new permit				
<b>1 Intradermal Tuberculin Test</b>	<b>N\$ / animal</b>	<b>Nr animals</b>		<b>Total</b>
*Cost for 20 doses Bovine tuberculin is N\$207 VAT incl. at SWAVET. 2 tests need to be performed per animal, thus the N\$ per animal is calculated for 2 tests	20.70	50.00		1,035.00
<b>2 Travel Costs Veterinarian</b>	<b>N\$ / km</b>	<b>Km</b>	<b>Prof. fee</b>	<b>Total</b>
*4 visits needed to conduct tests. 2 visits per Tuberculin test. Thus calculated at 8 x distance of farm from SV office				
<b>State Veterinarian</b>	3.63	100.00	-	2,904.00
<b>Private Veterinarian</b>	15.40	100.00	3,133.33	15,453.33
*Professional fee calculated at N\$1880 per hour. About 30 animals per hour.				
<b>3 Brucellosis testing</b>	<b>43.46</b>	<b>50.00</b>		<b>2,173.00</b>
*Brucella test amount is the sum of a CFT test price from CVL (N\$17.50) and blood serum tube and needle necessary for conducting test. 2 tests to be conducted per animal. Thus calculated at N\$21.73 x 2				
<b>4 IBR Vaccination</b>	<b>27.95</b>	<b>50.00</b>		<b>1,397.50</b>
<b>5 Feeding cost</b>	<b>Cost /animal</b>	<b>Nr animals</b>	<b>Nr days</b>	<b>Total</b>
*The herd to be exported will have to be kept separate from resident herd, and would probably have to be fed during the pre-export preparatory period. Calculated for feeding average size animal of 300kg at 3% body weight intake per day, which comes to 9kg hay per day. Thus 20kg can feed 2 animals + 2kg wastage. (Blue buffalo grass hay at N\$144/bale June 2015)	82.00	50.00	-	-
		<b>Group</b>		<b>Per animal</b>
<b>TOTAL COST USING STATE VETERINARIAN</b>		<b>7,509.50</b>		<b>150.19</b>
<b>TOTAL COST USING PRIVATE VETERINARIAN</b>		<b>20,058.83</b>		<b>401.18</b>
<b>TOTAL COST NEW PERMIT (SLAUGHTER STOCK) STATE VET</b>		<b>1,969.50</b>		<b>39.39</b>
<b>TOTAL COST NEW PERMIT (SLAUGHTER STOCK) PRIVATE VET</b>		<b>8,244.17</b>		<b>164.88</b>

**Sheep / goats exported from farm certified Brucella mellitensis free**

\* Costing only includes additional costs, and not costs normally incurred by producer. Internal and external parasite treatment also considered standard practice prior to export.

\*Internal and external parasite treatment only for animals destined for feedlot on new permit

<b>1 Individual Identification</b>	<b>N\$/animal</b>	<b>Nr animals</b>	<b>Total</b>	
* Individual identification required for small stock. Tamper evident ear tags with unique pre-printed numbers. Group identification not accepted. Price per tag for visual and RFID combo set at N\$12.50.	12.50	800.00	10,000.00	
		<b>Group</b>	<b>Per animal</b>	
<b>TOTAL ADDITIONAL COST</b>		<b>10,000.00</b>	<b>12.50</b>	
<b>TOTAL ADDITIONAL COST SLAUGHTER STOCK (NEW PERMIT)</b>		<b>10,000.00</b>	<b>12.50</b>	

**Sheep / Goats exported from farm not certified free**

\*Costing only includes additional costs, and not costs normally incurred by producer. Internal and external parasite treatment considered standard practice prior to export. Brucella ovis testing required for breeding rams.

\*Internal and external parasite treatment only for animals destined for feedlot on new permit

<b>1 Individual Identification</b>	<b>N\$/animal</b>	<b>Nr animals</b>	<b>Total</b>	
* Individual identification required for small stock. Tamper evident ear tags with unique pre-printed numbers. Group identification not accepted. Price per tag for visual and RFID combo set at N\$12.50.	12.50	800.00	10,000.00	
		<b>Nr animals</b>	<b>Total</b>	
<b>2 Brucella mellitensis testing</b>	<b>N\$/animal</b>	<b>800.00</b>	<b>23,384.00</b>	
*Two tests must be conducted on serum samples: Rose Bengal and compliment fixation. Cost include costs for serum blood tube + needle needed per animal.	29.23	800.00	23,384.00	
	<b>N\$/km</b>	<b>Km</b>	<b>Prof. fee</b>	<b>Total</b>
<b>3 Travel costs Veterinarian</b>				
<b>State Veterinarian</b>	3.63	100.00	-	726.00
<b>Private Veterinarian</b>	15.40	100.00	50,133.33	53,213.33
*Professional fee calculated at N\$1880 per hour. About 30 animals per hour.				
	<b>N\$/animal</b>	<b>Nr animals</b>	<b>Nr days</b>	<b>Total</b>
<b>4 Feeding Cost</b>				
*The herd to be exported will have to be kept separate from resident herd, and would probably have to be fed during the pre-export preparatory period. Calculated for feeding average size animal of 50kg at 3% body weight intake per day, which comes to 1.5kg hay per day. Thus 20kg can feed 12 animals per day. (Blue buffalo grass hay at N\$144/bale June 2015)	12.00	800.00	-	-
		<b>Group</b>	<b>Per animal</b>	
<b>TOTAL COST USING STATE VETERINARIAN</b>		<b>34,110.00</b>	<b>42.64</b>	
<b>TOTAL COST USING PRIVATE VETERINARIAN</b>		<b>86,597.33</b>	<b>108.25</b>	
<b>TOTAL COST NEW PERMIT (SLAUGHTER STOCK)</b>		<b>10,000.00</b>	<b>12.50</b>	

**ONLY ESTABLISHMENTS REGISTERED IN SOUTH AFRICA IN ACCORDANCE WITH THE SOUTH AFRICAN STANDARD OPERATING PROCEDURES FOR RECEIVING SLAUGHTER STOCK FROM NAMIBIA WILL QUALIFY FOR THE NEW SLAUGHTER STOCK PERMIT. ALL OTHER STOCK EXPORTED TO SOUTH AFRICA TO ALL ESTABLISHMENTS OR DESTINATIONS NOT REGISTERED IN ACCORDANCE WITH THE SOP, WILL HAVE TO COMPLY WITH THE NORMAL PERMIT CONDITIONS.**