











Pumpkins



Garlic



Butternuts Cabbage

Gem Squash

Onions

Potatoes

HORTICULTURE: VEGETABLE PRODUCTION FORECAST

REPORT NO. 1

FORECASTED PERIOD:

01 OCTOBER 2022 TO 28 FEBRUARY 2023

Agronomy and Horticulture Market Development Division

Horticulture Market Development Subdivision

Enquiries: Paulina Mubiana Cell: +264813003320

Email: Paulina.Mubiana@nab.com.na



















Tomato Jam

Carrot

Green Pepper

Spinach

HORTICULTURE: VEGETABLES PRODUCTION FORECAST

REPORT NO.2

FORECASTED PERIOD: 01 OCTOBER 2022 TO 28 FEBRUARY 2023

Agronomy and Horticulture Market Development Division

Horticulture Market Development Subdivision

Enquiries: Mr. Patrick Lubanda Cell: +264 81 289 5454

Email: Patrick.Lubanda@nab.com.na





















Beetroot English Cucumber Sweet Potato Watermelon Sweetmelon

Lettuce.

Cauliflower

Broccoli

Mushroom

HORTICULTURE: VEGETABLES PRODUCTION FORECAST

REPORT NO 3

FORECASTED PERIOD:

01 OCTOBER 2022 TO 28 FEBRUARY 2023

Agronomy and Horticulture Market Development Division

Horticulture Market Development Subdivision

Enquiries: Ms. Selma Uahengo Cell: +264 812265234

Email: Selma.Uahengo@nab.com.na

1. INTRODUCTION

Report no. 3, covers the local production forecast for the six special controlled products i.e., Beetroot, English Cucumber, Sweet Potato, Watermelon, Sweet melon and Lettuce as well as 3 monitored crops i.e., Cauliflower, Broccoli and Mushroom. The production of the special controlled products is monitored by NAB and involves close border period whenever sufficient local production is expected, and this scheme is implemented in line with the market share promotion scheme to stimulate local production of horticultural products in Namibia, as a growth at home strategy implemented by the NAB. Monitored crops are those horticultural crops whose production is closely monitored and have the greatest potential to be converted as special controlled products in the future. Hence, they are not part of the special controlled scheme yet and during the close border period they are imported as part of mixed fruit and vegetables import permit valid for 90 days. Thus, this report discusses the production forecast per production area (table 2), availability of the expected crops per producer (table 2A), tabulation (table 3A) and graphical (figure 1 to 11) analysis for the expected production versus local demand for this reporting period.

Table 1 below show the inclusions and exclusions of the special controlled products

Special Controlled Product	Inclusions (Not allowed to be imported, only during open border period)	Exclusions (Allowed to be imported with no restriction)
Beetroot	All types, size groups and container size of fresh, chilled, Whole or Cut red fleshed Beetroot, except the "Exclusions".	Yellow, white and golden fleshed Beetroot. All frozen, dried, cooked and preserved beetroot (Whole or Cut). Including Juice/Jam
English Cucumber	All types, size groups and container size of fresh, chilled, Whole or Cut English Cucumber, except the "Exclusions".	Preserved English Cucumber, other types of cucumbers. All frozen, dried, cooked and preserved English Cucumber (Whole or Cut).
Sweet Potato	All types, size groups and container sizes of fresh, chilled, Whole or Cut Sweet Potato, except the "Exclusions".	Yellow/Cream fleshed Sweet Potato (Zambian type), Purple Sweet Potato. All frozen, dried, cooked, and preserved Sweet Potato (Whole or Cut).
Watermelon	All types, size groups and container size of fresh, chilled, Whole or Cut Watermelon, except the "Exclusions".	All Watermelon Juices and Jam.
Sweet melon	All types, size groups and container size of fresh, chilled, Whole or Cut Sweet Melon, except the "Exclusions".	All Sweet melon Juices and Jam.
Lettuce Iceberg	All types, grades, size groups and container sizes of fresh, chilled, Whole or Cut light green/green Iceberg Lettuce as called Head Lettuce, except the "Exclusions".	All Butterhead, Leafy or Stem types of Lettuce of any colour. All frozen, dried, cooked and preserved Lettuce (Whole or Cut) of any colour and shape.

Whole: any fresh fruit or vegetable that have not been altered from its original form.

Cut: any fresh fruit or vegetable that has been physically altered from its original form but remains in a fresh state.

Dried: any Fresh fruit or vegetable that have been dried or dehydrated, either whole or in pieces/cuts.

Frozen: any fresh fruits or vegetables that have had their temperature reduced and maintained to below their freezing point.

Chilled: any fresh fruit or vegetable with the temperature reduced to around 0C without the products being frozen.

Cooked: Refers to fruit and vegetables that are cooked by steaming or boiling in water, either whole or in pieces/cuts.

Preserved: Refers to fresh fruit and vegetables soaked in brine or vinegar, or other liquids, either whole or in pieces/cuts.

2. PRODUCTION TONNAGE EXPECTED PER AREA

Table 1A, indicates that, during the reporting period, the biggest portion of Beetroot is expected to be harvested in the Karst while English Cucumber is from Central production zone.

Table 1A: Month	ly expected production	n per ar	ea, per c	rop for t	he perio	d 01 Oc	t 2022 - 2	28 Feb 2	023	•			•	•	
	Numbers in the table	e below i	represen	ts tonna	ge expec	ted to h	arvested	for loca	al and ex	port ma	rket	L	ast update	ed: 19 Sep 2	2022
PRODUCTION AREAS	CROPS	1-15 O	ct 22	16-31	Oct 22	Nov-22		Dec-22		Jan-23		Feb-23		Total (for	the 5 months period)
ARLAS		Local	Export	Local	Export	Local	Export	Local	Export	Local	Export	Local	Export	Yield	Ha to be harvested
	Beetroot	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
	English Cucumbers	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
ZAMBEZI	Sweet Potatoes	1.7	0.0	0.0	0.0	5.6	0.0	1.3	0.0	0.3	0.0	0.0	0.0	8.85	1.21
ZAIVIDEZI	Watermelon	15.6	0.0	32.3	0.0	44.8	0.0	12.0	0.0	0.0	0.0	0.0	0.0	104.62	3.71
	Sweetmelon	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
	Lettuce Iceberg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
	Beetroot	4.7	0.0	0.0	0.0	0.4	0.0	15.0	0.0	0.2	0.0	0.0	0.0	20.32	1.24
	English Cucumbers	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
KAVANGO	Sweet Potatoes	2.3	0.0	25.1	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	22.94	1.50
KAVANGO	Watermelon	1.1	0.0	7.0	0.0	153.0	0.0	142.8	0.0	0.0	0.0	0.0	0.0	303.77	7.52
	Sweetmelon	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.05	0.09
	Lettuce Iceberg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
	Beetroot	0.0	0.0	2.0	0.0	5.9	0.0	3.0	0.0	3.0	0.0	0.0	0.0	13.90	0.72
	English Cucumbers	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
NORTH	Sweet Potatoes	74.5	0.0	25.1	0.0	121.3	0.0	84.5	0.0	10.0	0.0	0.0	0.0	315.40	14.31
CENTRAL	Watermelon	81.1	0.0	160.0	0.0	291.5	0.0	97.5	0.0	0.0	0.0	0.0	0.0	630.08	16.08
	Sweetmelon	10.0	0.0	1.5	0.0	31.3	0.0	2.5	0.0	0.0	0.0	0.0	0.0	45.25	2.10
	Lettuce Iceberg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
	Beetroot	32.9	0.0	19.4	0.0	42.5	0.0	22.8	0.0	0.0	0.0	0.0	0.0	117.50	4.70
	English Cucumbers	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
KARSTLAND	Sweet Potatoes	0.0	0.0	0.0	0.0	0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	9.00	0.45
NAKSILAND	Watermelon	0.0	0.0	150.0	0.0	682.5	0.0	687.0	0.0	0.0	0.0	0.0	0.0	1519.50	14.80
	Sweetmelon	3.8	0.0	0.0	0.0	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.75	0.83
	Lettuce Iceberg	5.0	0.0	5.0	0.0	10.0	0.0	10.0	0.0	10.0	0.0	10.0	0.0	50.83	2.50

Table 1A. continues....

	Beetroot	0.0	0.0	33.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.00	1.45
	English Cucumbers	61.0	0.0	61.0	0.0	121.8	0.0	117.5	0.0	121.8	0.0	121.8	0.0	604.90	10.60
OFNEDAL	Sweet Potatoes	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.00	0.30
CENTRAL	Watermelon	0.0	0.0	80.0	0.0	100.0	0.0	21.6	0.0	0.0	0.0	0.0	0.0	201.60	3.02
	Sweetmelon	2.5	0.0	2.5	0.0	35.0	0.0	5.0	0.0	5.0	0.0	5.0	0.0	50.00	1.00
	Lettuce Iceberg	37.3	0.0	35.0	0.0	64.5	0.0	64.5	0.0	64.5	0.0	54.0	0.0	292.25	12.25
	Beetroot	110.0	0.0	0.0	0.0	60.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	110.00	2.00
	English Cucumbers	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
SOUTH AND	Sweet Potatoes	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
ORANGE RIVER	Watermelon	0.0	0.0	0.0	0.0	1237.0	0.0	1157.0	0.0	406.0	0.0	176.0	0.0	2976.00	40.20
	Sweetmelon	0.0	0.0	0.0	0.0	235.0	0.0	308.0	0.0	108.0	0.0	20.0	0.0	735.00	10.50
	Lettuce Iceberg	10.0	0.0	10.0	0.0	10.0	0.0	10.0	0.0	10.0	0.0	5.0	0.0	55.00	1.10
	Beetroot	147.6	0.0	54.4	0.0	108.8	0.0	80.8	0.0	3.2	0.0	0.0	0.0	296.72	10.11
Total avacated	English Cucumbers	61.0	0.0	61.0	0.0	121.8	0.0	117.5	0.0	121.8	0.0	121.8	0.0	604.90	10.60
Total expected production per	Sweet Potatoes	78.5	0.0	50.2	0.0	127.1	0.0	94.8	0.0	10.4	0.0	0.0	0.0	371.19	17.77
crop per month	Watermelon	97.7	0.0	429.3	0.0	2508.8	0.0	2117.8	0.0	406.0	0.0	176.0	0.0	5735.57	85.33
	Sweetmelon	16.3	0.0	5.1	0.0	315.3	0.0	315.5	0.0	113.0	0.0	25.0	0.0	835.05	14.51
	Lettuce Iceberg	52.3	0.0	50.0	0.0	84.5	0.0	84.5	0.0	84.5	0.0	69.0	0.0	398.08	15.85

Table 1B: shows the expected tonnage for Mushroom, Cauliflower and Broccoli as monitored crops

Table 1B: Month	ly expected production	on per a	rea, per o	crop for	the perio	od 01 O	ct 2022 -	28 Feb	2023				
Number	s in the table below I	epresen	ts tonna	ge expe	cted to h	arveste	d for loca	al and e	xport ma	rket	La	ast updated:	19 Sep 2022
PRODUCTION AREAS	CROPS	Oct-22		Nov-22		Dec-22		Jan-23		Feb-23		Total (for	the 5 months period)
AREAS		Local	Export	Local	Export	Local	Export	Local	Export	Local	Export	Yield	Ha to be harvested
	Cauliflower	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.50	0.30
	Broccoli	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.00	2.20
CENTRAL	Mushroom	17.0	0.0	17.0	0.0	16.0	0.0	18.0	0.0	16.0	0.0	81.00	1.00
CLIVITAL		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
	Cauliflower	14.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.50	1.05
	Broccoli	14.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.50	1.30
SOUTH AND	Mushroom	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
ORANGE RIVER		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
	Cauliflower	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.00	1.37
Total expected	Broccoli	16.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.50	3.50
production per	Mushroom	17.0	0.0	17.0	0.0	16.0	0.0	18.0	0.0	16.0	0.0	81.00	1.00
crop per month		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00

3. EXPECTEDCTED AVAILABILITY PER PRODUCER

Table 2A below, shows the expected month of availability for the 6 special controlled crops from different production zones.

	TABLE: 2A																																							
KE	YS: BEETROOT	EN	IGLISI	H CU	CUME	BER	4		SWE	ET F	POTA	ATO		3	WAT	TERN	ЛELC	N	•	sv	VEET	MEL	LON		6	LETT	TUCI	E ICE	BEF	RG	3									
																	4									Р	PERIO	OD:	01 O	ct 20	022 1	TO 28	8 Fel	b 202	23					
		N	IARKE	Τ		1.	-15 C)ct -2	22			16	-31 (Oct -	22				Nov	-22					Dec	-22					Jan	-23					Feb	-23		
N	IAME OF PRODUCER	I n f o r m a I	F o r m a l	E x p o r	Beetroot	English Cucumber	Sweet Potato	Watermelon	Sweet melon	Lettuce Iceberg	Beetroot	English Cucumber	Sweet Potato	Watermelon	Sweet melon	Lettuce Iceberg	Beetroot	English Cucumber	Sweet Potato	Watermelon	Sweet melon	Lettuce Iceber	Beetroot	English Cucumber	Sweet Potato	Watermelon	Sweet melon	Lettuce Iceber	Beetroot	English Cucumber	Sweet Potato	Watermelon	Sweet melon	Lettuce Iceber	Beetroot	English Cucumber	Sweet Potato	Watermelon	Sweet melon	Lettuce Iceber
ZAI	MBEZI																																							
1	Alex Lisao	\checkmark	\checkmark				3																																	
2	Bernard Silwabubi	√	\checkmark																						*															
3	Gabriel Ntelamo	V	V				(
4	Hans Metiti Fwelimbi	V	V					•																																
5	Joseph Simwanza	1	V																	•																				
6	Knox Salushando	V	V																																		*			
7	Martin Siyamana	V	V											•																										
8	Mathew Mushabati	V	V					•																																
9	Moddest Kakula	V	V																																					
10	Molly Mulife	V	V				*																																	
11	Ngalaule Pelekelo	V	V											•																										
12	Ovens Walubita	V	V																	•																				
13	Patrick Muketela	V	V																*																					
14	Petrus Ndjwau	V	V																	•																				
15	Pumulo R Muhau	V	V					•																																
16	Richard Kambinda	V	V																	•					(•														

Table 2A continues.....

NAI	ME OF A PRODUCER	Local Informal	Local Formal	Export		1-15	o Oc	t 2022	2	16-3	1 Oct	2022		Nov	-22		De	c-22		J	an-23		Fe	b-23	
1 /	Agnes Sikongo	V	V										6												
_	Annastacia Flai	V	V		6					6															
3 E	Bonifatius Kashera	V	$\sqrt{}$		W																				
4	Colthilde Makene	\checkmark	$\sqrt{}$		3																				
5 E	Ehrengadius Kauma	V	\checkmark												•										
6 E	Eleuteria Kapepo	V	V												•										
7 E	Elizabeth Johannes	V	V																						
8 F	Felisimina Kaumba	√	V																						
9 F	Henock Katanga	√ <u> </u>	V		4		3																		
	Henrick Locke	√	V												•			•							
11 lı	rma Jerico	V	V										5	(
12 J	Josephine Shivishu	V	V		W																				
13	Juakina Andreas	V	$\sqrt{}$		5																				
14 L	Laurentia Nkandanga	V	$\sqrt{}$																						
15 _L	Lucia Kanyanga	V	$\sqrt{}$												•										
16 _N	Magdalena Simukete	V	V				·																		
17 _N	Mayambi Mudumbi	V	$\sqrt{}$		4																				
18	Mukuve Hausiku	V	$\sqrt{}$																						
19	Ngombe Regina	\checkmark	$\sqrt{}$														3								
20 F	Petrina Mukwangu	V	$\sqrt{}$												•										
21 _F	Reino Siwombe	√ <u> </u>	V												•										
22 5	Sarafina Mulonga	V	V												•										
20	Susan Benjameni	√ <u> </u>	V		4																				
24 1	Thadeus Mushambe	V	$\sqrt{}$												•										
²⁵ 1	Theofilie Linyando	√	V			4.	3											•							
	Wilhelma Ndungula	\checkmark	V												•										

Table 2A continues.....

NA	AME OF A PRODUCER	Local Informal	Local Formal	Export		1-1	15 O	ct 20	22		16-3	1 0	ct 20	22		No	v-22	2		ı	Dec-	22				Jan	-23		- 1	Feb-	23	
1	Absai Amashili	√	V				3	•									•	,														
2	Aina Imalwa	\checkmark	V													444	***															
3	Andreas Ashimbanga	V	V																													
4	Asser Moses	\checkmark	V																													
5	Aureria Shikesho	√	V		6												•															
6	Elifas Nuuyoma	\checkmark	\checkmark														•	,														
7	Elise Auino	\checkmark	V													666						•										
8	Emilie Marais	√	V				*																									
9	Emily Naunyango	V	V													3	•															
10	Epafras Hilengwa	√	V													3																
11	Eugine Eugine	√	V														•															
12	Host K lipumbu	√	V										•					6			6	•										
	Immanuel Hambiya	√	V				3		6																							
14	Immanuel Hedimbi	√	V				3																									
15	J Steyn	√	V				3									3									\dashv	3						
_	Junias Mwafekelange	√	V							6	-	3									9	•										
-	Loini Ismael	√	V										•		-		•								1							
	Martha Akawa	√	V												ď	3			6					6								
	Moses Shambwila	√	V														•	6	160													
20	Ndapandula	√	V														•															
	Mutumbulwa Noa Hanyanya	√	√ √					9			-	3													+							
_	Paulus Amutenya	√	1									_					•				•	•			\dashv						\dashv	
-	Paulus Kapia	· √	√ √				*									3	_	1		7	3				+							
	Paulus Titus	, √	\ √				3									-	•				•				1							
	Pupenaye Tjavanga	√ √	\ \				9									3																
	Sacky Shilyomuntu	√ √	√ √				-	-					-			-				2	3											
	Shetuuka Shetuuka	√ √	1														•			•					-				\exists	\dashv	\dashv	
	Silvanus Naunyango	√ √	1										•					-1		Ŀ	2		6		4				\dashv	\dashv	\dashv	
	Simeon Negumbo	√ √	√ √									3					-			-	<u>*</u>								\dashv	\dashv	\dashv	
	Susana Sheehama	√ √	1									3								ľ												
	Thomas Negonga	√ √	1									-					•				3				-				\dashv	\dashv	\dashv	
	Webster Lichaha	√ √	√ √				-34									-3					3										4	

Table 2A continues.....

N/	AME OF A PRODUCER	Local Informal	Local Formal	Export		1-1	5 Oc	t 202	22			16-31	Oc	t 202	22			Nov	-22				D	ec-2	2			Jan	-23		F	eb-23	•	
1	Basie Prinsolo	V	1		6 %																													
2	Christiaan A Barry	V	V													9	59																	
3	CJJ van de Merwe	V	1																•															
4	Elizabeth Nekundi	V	1																					•										
5	Ellenora Muranda	V	1																•															
6	Geoffery Shekupe	V	1																					•										
7	Gregory Gronewald	V	1														6																	
8	Hannes Arrangies	V	1						&	6					6						6					1								19
9	Hilma Jacob	1	1		6												69					6												
10	Jan Cronje	V	1		6					9	6		•	•			4		•			6		•										
11	Jane Haneb	V	1																	6														
12	Mavuto Mwanza	V	1																					•										
13	Munyaradzi Murwara	V	1																					•										
14	Ndinelago Tshiguuo	V	1																•				WA.											
15	Neil Jacobs	V	1		6						6						69																	
16	Paulus Halwoodi	V	1																				6	4										
17	Pendafulle Hellao	1	1																					•										
18	Peter Kawana	V	1																•	6				•										
19	Stefan du Plessis	V	1										•	•										•										
20	Tiaan de Lange	V	1																•															
21	Wedeinge Shifotoka	V	1																	6														

CE	NTRAL AREA		-		-					_							-				_									-		-			
N/	AME OF A PRODUCER	Local Informal	Local Forma	Export		1-	15 S	ep 22			16-	31 S	ep 20)22				Oct-	22					Nov-	22				Dec	-22		,	Jan-23	}	
1	Anton/Liza Koekemor	1	1			1			1		1					4	1				100		1			1		4				1			1
2	Deborah Walliser	1	1			1					1					4	1						1					1				4			
3	Ernst H Puturi	1	1						1					1	1						1					1					9				
4	Ferdinand Nghiyolwa	1	1																																
5	Groenewaldt Hueston	1	V													6		(9															
6	Grunnar Waldschmidt	1	1			1					1					4	1						1					1				1			
7	Henk Pieters	1	V						1		1				1	4	1				6		1			8		1				1			
8	Jaco Thomas	1	V						1												1					1									
9	Jaco van Westhuizen	1	1			1			1		1					4	1				1		1					1				1			1
10	Jeanine Botes	1	V			1					1					4	1						4					1				1			
11	Johaness Meyer	1	1						100						1						9					1									
12	John Katjaita	1	1																					(•		6								
13	Lothar Kollimitz	1	V															(9	6													
14	John Katjaita	1	1																																
15	Roy Mushwena	1	V																					(•										
16	Sem Nepando	1	V																																
17	Stiaan Cleote	1	V			1					1					4	1					-	1					1				4			
18	Hariet Swanepoel																44.	3																	
19	Roy Mushwena	1	1															(•																

Table 2A continues.....

NAME OF PRODUCER	Local Informa	Local Formal	Export		1	-15 C	ct-22	2		16-3	1 Oc	t -22			Nov-	22			Dec-	22				Jan-	23			Feb	-23	
1 Anja Louw	1	1											1							•		1				9	0			
2 Elamerie van Rensbur	g√	V														•	6		(•	6			(•			•	(
3 Francois van Rensbur	g √	V														•	&		(•	6									
4 Harmse Burger	V	1														•				•										
5 Hoekes van Niekerk	V	1														•	(•	6			•		9			•	9
6 Jimmy O Kennedy	1	1												6																
7 Johan Roux	V	1		6										6		•	6	6		•	&	1		•		•			•	
8 Mossie Carsten	V	1		6										6		•			(•										
9 Rudie Kotze	1	V														•	6		-		&									
0 Visser Boedery	1	V														•	6			•	&									
1 Zirk Jansen	V	V													,	•	6			•	6									

Table 2B shows the availability of mushroom, broccoli and cauliflower as monitored crops.

TABLE: 2B																																
KEYS : CAULIFLOWER							BR	осо	LLI		1			ı	MUS	HRO	ОМ		0	3//												
																							PER	IOD	: 01	Oct	2022	то	28 F	eb 2	023	
	M	ARK	ET			Oc	t-22					Nov	-22					De	c-22					Jan	-23					Feb-	23	
NAME OF PRODUCER	I n f o r m a I	F o r m a I	E x p o r t	Cauliflower	Broccoli	Mushroom				Cauliflower	Broccoli	Mushroom				Cauliflower	Broccoli	Mushroom				Cauliflower	Broccoli	Mushroom				Caulif10wer	Broccoli	Mushroom		
CENTRAL AREA							<u> </u>	<u> </u>																								
1 Jan Conradie	√	1				23//						33/						23						33/						23/		
2 Jaques Berg	√	V				23//						33//						3	7					23//						33//		
3 Johaness Meyer	√	V																														
4 Jaco Thomas	√	1			189																											
5 Hueston Groenwaldt	√	1		()	18																											
SOUTH AND ORANGE RIV	/ER	ARI	EAS																-													
1 Jimmy O Kennedy	V	V			38																											
2 G.F van Resnburg		V		()	18																											
3 Johan Roux	√	V		()	8																											
4 Elmarie van Rensburg	√	V		3	82																											
Kindly note: F	Prod	ucers	s no	t liste	ed he	rein,	it is e	either	the	y will	not	be ha	rves	ting a	any o	f the	thre	e pro	oduct	s or t	hey o	did no	ot pro	ovide	the I	equi	ired c	lata t	o NA	B.		

4. EXPECTED PRODUCTION AND DEMAND ANALYSIS

4.1 TABULATION ANALYSIS OF DOMESTIC DEMAND

According to table 3A, a sufficient local supply of English Cucumber and Lettuce is expected during the forecasted period. Watermelons will only be sufficient during the last two weeks of the forecast.

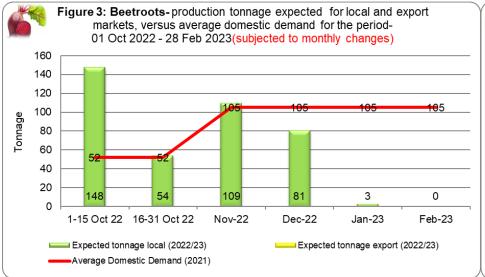
Table 3A: Analysis o	f the total expected tonnage for domestic	market v	ersus do	mestic d	emand.			
Numbers in this	table represents tonnage expected to harvest		al and exp	ort marke	et L	ast updated	: 19 Sep	2022
Crops	Expected Surplus or Shortage	1-15 Oct 22	16-31 Oct 22	Nov-22	Dec-22	Jan-23	Feb-23	Total
	Expected Tonnage for domestic market	148	54	109	81	3	0	341
Beetroot	Average Domestic Demand (2021)	52.5	52.5	105	105	105	105	473
	Surplus / shortage (Tonnage)	95	2	4	-24	-102	-105	-132
	Expected Tonnage for domestic market	61	61	122	118	122	122	544
English Cucumber	Average Domestic Demand (2021)	50	50	100	100	100	100	450
	Surplus / shortage (Tonnage)	11	11	22	18	22	22	94
	Expected Tonnage for domestic market	61	50	127	95	10	0	293
Sweet Potato	Average Domestic Demand (2021)	75	75	150	150	150	150	675
	Surplus / shortage (Tonnage)	-14	-25	-23	-55	-140	-150	-382
	Expected Tonnage for domestic market	98	429	2509	2118	406	176	5306
Watermelon	Average Domestic Demand (2021)	100	100	200	200	200	200	900
	Surplus / shortage (Tonnage)	-2	329	2309	1918	206	-24	4406
	Expected Tonnage for domestic market	16	5	315	316	113	25	785
Sweet melon	Average Domestic Demand (2021)	40	40	80	80	80	80	360
	Surplus / shortage (Tonnage)	-24	-35	235	236	33	-55	425
	Expected Tonnage for domestic market	52	50	85	85	85	69	375
Lettuce Iceberg	Average Domestic Demand (2021)	35	35	75	75	75	75	335
	Surplus / shortage (Tonnage)	17	15	10	10	10	-6	40

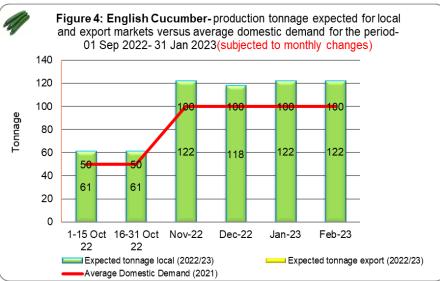
Table 3B indicate the total availability tonnage of Mushroom, Cauliflower and Broccoli as monitored crops.

Table 3B: Analysis of	f the total expected tonnage for domestic	market v	ersus do	mestic de	emand.		
Crops	Expected Surplus or Shortage	Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Total
	Expected Tonnage for domestic market	17	0	0	0	0	17
Cauliflower	Average Domestic Demand (2021)	25	25	25	25	25	125
	Surplus / shortage (Tonnage)	-8	-25	-25	-25	-25	-108
	Expected Tonnage for domestic market	17	0	0	0	0	17
Broccoli	Average Domestic Demand (2021)	20	20	20	20	20	100
	Surplus / shortage (Tonnage)	-4	-20	-20	-20	-20	-84
	Expected Tonnage for domestic market	17	17	16	18	16	84
Mushroom	Average Domestic Demand (2021)	15	15	15	15	15	75
	Surplus / shortage (Tonnage)	2	2	1	3	1	9

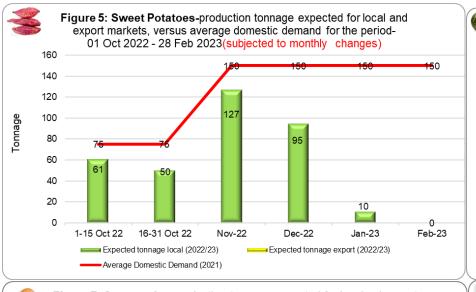
5 GRAPHICAL ANALYSIS

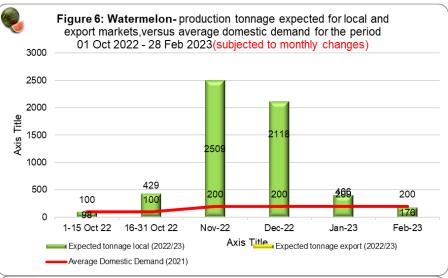
Figure 5 and 8 shows that there will be a sufficient local supply of Beetroots, English Cucumber, and Lettuce for the forecasted period as illustrated in the graphs below. Watermelon will be sufficient for the last two weeks of the forecast as indicated in figure 6.

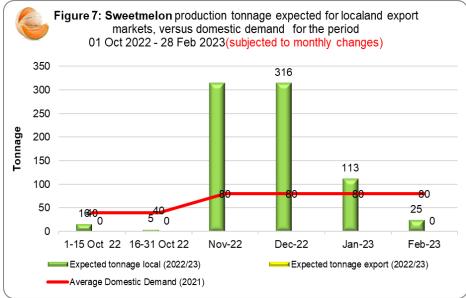




Graphical analysis continues......







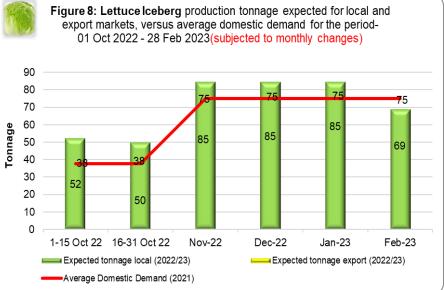
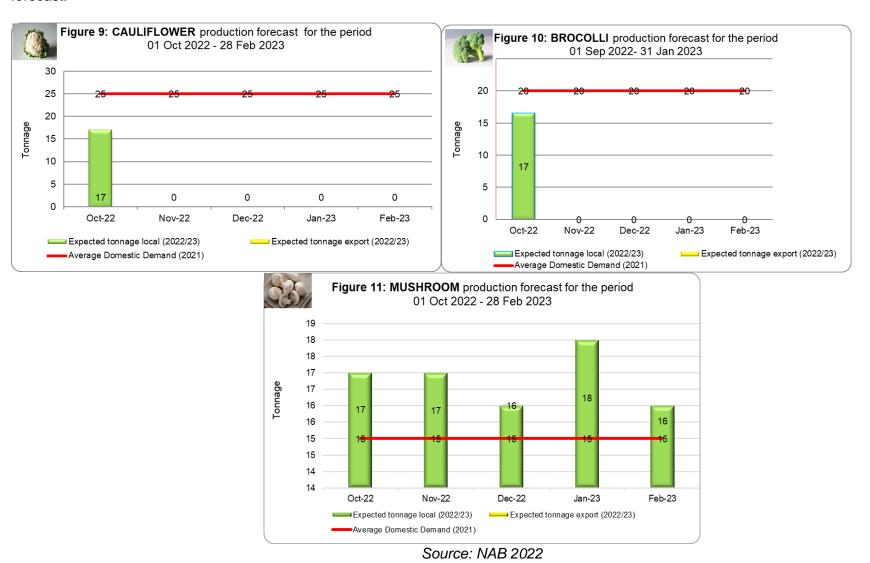


Figure 9,10 and **11** shows available local tonnage of Cauliflower, Broccoli, and mushrooms as monitored crops. Furthermore, it highlights that broccoli, Cauliflower will be sufficient in the month of September 2022 while mushrooms will be sufficient for the entire projected forecast.



6. CONCLUSION and RECOMMENDATIONS

The report indicates that there will be a sufficient local supply of English Cucumber, Beetroots, and Lettuce (Iceberg) (**refer to table 3**, **figure 3,4**, **and 8**). Hence the borders will be **closed 100**% for English Cucumbers and Beetroots for the <u>special import permit period 1-31 October 2022</u>. Although lettuce shows sufficient, quality will be an issue due to weather conditions changes (hot weather). Watermelon will only be sufficient from <u>1-16th October 2022</u> and hence the borders will be open without restrictions for the first two weeks of October 2022.

Therefore, sweet potatoes and lettuce will be opened on a *pro-rata basis 50% local and 50%* for the entire special import permit period of 1-31 October 2022. Please note that further import restrictions will be implemented during the reporting period and hence the open and close borders decision is subjected to changes. This decision will however depend on the updated production data from the producers. Hence, producers are encouraged to immediately notify NAB in case of deviations from the cropping program or in the event of crop failure due to factors beyond producers' control. On the other hand, Traders are encouraged to contact the local producers indicated in Table 1 A& B (availability calendar) to make local purchase arrangements and comply with their 47% MSP requirements.

Mushroom, Broccoli, and cauliflower are currently categorized as monitored crops, and therefore for these crops to be added as a special controlled crop in the future, hence, it is imperative for producers to take advantage of these products and ensure the domestic demand for each month is met.

1. INTRODUCTION

Report no. 2, covers the local production forecast for the six special controlled products i.e. Tomato (Round & Jam), Green Pepper, Colour Pepper, Carrot, Spinach and Sweetcorn. The production of the special controlled products is monitored by NAB and involves a close border period whenever sufficient local production is expected, and this scheme is implemented in line with the market share promotion scheme. The production forecast covers a period of five (5) months and it is updated on a monthly basis, while field verifications are carried out on a quarterly basis. The special controlled products in this report are divided into the following categories: Inclusion and Exclusions: Inclusion involves all the specific sub-product types of special controlled products and can only be imported through the Special Import Permit during open border periods (see table 1). Exclusion. The objective of the special controlled product scheme is to stimulate local production of horticultural products in Namibia, as a growth at-home strategy implemented by the NAB. Therefore, this report discusses the controlled crop production forecasted per area, expected availability per producer, tabulation and graphical analysis of expected production versus local demand and subsequently the hectares planted and average yield expected per hectare during the reporting season.

Table 1: Show the inclusions and exclusions of the special controlled products.

Product	Inclusions:	Exclusions:
1. Tomato	Tomatoes Round (Round shaped, red/partially red colour). Tomatoes Jam (Oval shaped, red / partially red colour), except the "Exclusions".	All Small size-types tomatoes, i.e. Cherry, Cocktail, Bacio, Romanita, Rigoleto, and Medley mix, etc. All colours.
2. Green Pepper	All size groups and container sizes of Green Pepper, except the "Exclusions".	Orange Pepper and Peppers mix, etc.
3. Colour Pepper	All Types, grades, size groups and container sizes of Fresh, chilled, whole or cut Colour Bell Pepper (Red and Yellow) Single line or Robot Peppers except the exclusion	All Orange, Brown, Black, Purple and White Bell fresh Peppers, Chilled, whole or Cut.
4. Carrot	All size groups and container sizes of Orange fleshed Carrots as well as catering Orange Carrots full size or broken, except the "Exclusions".	Red, Purple, White, Black, and Yellow Fleshed Carrots.
5. Sweet Corn	All types, size groups and container sizes of fresh/ chilled and whole or cut Red Fleshed and Yellow Fleshed except the "Exclusions"	White and Mixed Colour Sweet Corn.
6. Spinach	All types, grades, size groups and container sizes of fresh, chilled, Whole or Cut Spinach except the "Exclusions".	Baby Spinach, coloured spinach and all frozen and processed Spinach such as dried, cooked and preserved spinach.

Whole: any fresh fruit or vegetable that has not been altered from its original form.

Cut: any fresh fruit or vegetable that has been physically altered from its original form, but remains in a fresh state.

Dried: any Fresh fruit or vegetable that has been dried or dehydrated, either whole or in pieces/cuts.

Frozen: any fresh fruits or vegetables that have had their temperature reduced and maintained to below their freezing point.

Chilled: any fresh fruit or vegetable with the temperature reduced to around 0C without the products being frozen.

Cooked: Refers to fruit and vegetables that are cooked by steaming or boiling in water, either whole or in pieces/cuts.

Preserved: Refers to fresh fruit and vegetables soaked in brine or vinegar, or other liquids, either whole or in pieces/cuts.

2. PRODUCTION FORECAST PER AREA

Table 2: Shows that, Tomato Round, Carrot and Tomato Jam respectively are the top commodities, with high-expected tonnages during the forecasted period. Detailed information for expected production, per crop per production zone, is shown in Table 2 below.

	Tab	le 2: EXP	ECTED P	RODUCT	ION OF SI	PECIAL C	ONTROL	ED PRO	DUCTS PI	ER CROP	PER ARE	Α		•	
					Numb	ers in the	e table be	low repre	esents to	nnage					
		01-15	Oct 22	16-31	Oct 22	Nov	/-22	Dec	c-22	Jar	1-23	Fel	o-23	Tot	als
PRODUCTION AREA	CROP	Local	Export	Local	Export	Local	Export	Local	Export	Local	Export	Local	Export	Expected tonnage	Hectares planted
	Tomato Round	17.4	0.0	17.7	0.0	35.6	0.0	23.3	0.0	7.3	0.0	0.1	0.0	101.5	4.6
	Tomato Jam	0.4	0.0	0.4	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	1.1	0.1
	Carrot	0.5	0.0	0.6	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.2
ZAMBEZI	Green Pepper	1.6	0.0	1.7	0.0	3.0	0.0	1.4	0.0	0.3	0.0	0.0	0.0	8.1	0.5
	Coloured Pepper	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	Spinach	0.3	0.0	0.3	0.0	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	1.4	0.2
	Sweetcorn	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	Tomato Round	3.4	0.0	12.4	0.0	24.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.1	1.8
	Tomato Jam	3.9	0.0	14.6	0.0	32.2	0.0	15.1	0.0	10.2	0.0	3.0	0.0	79.2	6.1
	Carrot	4.3	0.0	15.7	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.9	1.1
KAVANGO	Green Pepper	1.0	0.0	1.0	0.0	2.7	0.0	2.7	0.0	2.5	0.0	1.2	0.0	11.2	0.6
	Coloured Pepper	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	Spinach	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.2
	Sweet Corn	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	Tomato Round	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	Tomato Jam	58.3	0.0	58.0	0.0	126.3	0.0	101.5	0.0	18.7	0.0	0.0	0.0	362.8	13.4
	Carrot	8.6	0.0	6.0	0.0	19.4	0.0	9.0	0.0	0.0	0.0	0.0	0.0	43.0	2.4
NORTH CENTRAL	Green Pepper	4.5	0.0	4.5	0.0	9.0	0.0	9.0	0.0	6.6	0.0	5.6	0.0	39.2	2.0
	Coloured Pepper	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	Spinach	6.7	0.0	6.7	0.0	12.4	0.0	12.4	0.0	12.3	0.0	11.0	0.0	61.3	3.1
	Sweetcorn	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Table 2 continued...

	Green Pepper Coloured Pepper	16.8 14.1	0.0	18.7 8.8	0.0	69.8 37.4	0.0 6.5	88.9 34.6	0.0 6.5	72.4 1.3	0.0	67.1 1.3	0.0	333.9 97.5	26.5 5.1
per month	Carrot	191.7	0.0	227.6	0.0	269.3	0.0	255.5	0.0	85.0	0.0	85.0	0.0	1114.0	29.1
Total expected per crop	Tomato Jam	108.1	0.0	114.4	0.0	289.4	0.0	295.4	0.0	90.0	0.0	42.3	0.0	939.7	32.2
	Tomato Round	710.6	246.0	749.6	326.0	859.2	120.0	376.8	0.0	266.0	0.0	204.8	0.0	3166.9	84.3
	Sweetcorn	0.0	0.0	0.0	0.0	25.5	0.0	22.0	0.0	22.0	0.0	25.5	0.0	95.0	17.0
	Spinach	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0
RIVER	Coloured Pepper	0.0	0.0	0.0	0.0	1.3	0.0	1.3	0.0	1.3	0.0	1.3	0.0	5.0	0.2
SOUTH AND ORANGE	Green Pepper	5.0	0.0	5.0	0.0	8.8	0.0	16.1	0.0	16.1	0.0	16.1	0.0	67.1	14.5
	Carrot	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.3
	Tomato Jam	7.7	0.0	9.3	0.0	5.2	0.0	6.7	0.0	3.5	0.0	3.5	0.0	35.8	1.2
	Tomato Round	662.0	246.0	680.0	326.0	641.8	120.0	173.7	0.0	153.7	0.0	139.7	0.0	2450.8	64.8
	Sweetcorn	0.0	0.0	0.0	0.0	28.0	0.0	14.0	0.0	14.0	0.0	14.0	0.0	70.0	10.0
	Coloured Pepper Spinach	14.1 4.1	0.0	4.1	0.0	28.7 8.2	6.5 0.0	25.9 6.0	6.5 0.0	0.0 2.0	0.0	0.0 2.0	0.0	77.5 26.4	4.4 2.5
CENTRAL	Green Pepper	0.0	0.0	0.8 8.8	0.0	19.3	0.0	29.2	0.0	30.9	0.0	30.9	0.0	111.1	4.8
OFNEDAL	Carrot	17.5	0.0	17.5	0.0	38.0	0.0	35.0	0.0	35.0	0.0	35.0	0.0	178.0	5.1
	Tomato Jam	0.0	0.0	0.0	0.0	0.0	0.0	19.4	0.0	31.1	0.0	7.8	0.0	58.3	1.7
	Tomato Round	3.2	0.0	14.9	0.0	101.3	0.0	89.9	0.0	105.0	0.0	65.0	0.0	379.3	9.3
	Sweetcorn	4.0	0.0	0.0	0.0	36.8	0.0	3.2	0.0	0.0	0.0	0.0	0.0	43.9	6.0
	Spinach	0.4	0.0	1.6	0.0	3.2	0.0	3.2	0.0	3.0	0.0	3.0	0.0	14.4	1.1
	Coloured Pepper	0.0	0.0	0.0	0.0	7.5	0.0	7.5	0.0	0.0	0.0	0.0	0.0	15.0	0.5
KARST	Green Pepper	4.7	0.0	5.7	0.0	27.0	0.0	30.5	0.0	16.0	0.0	13.2	0.0	97.1	4.1
	Carrot	160.8	0.0	177.8	0.0	205.5	0.0	211.5	0.0	50.0	0.0	50.0	0.0	855.5	20.1
	Tomato Jam	37.9	0.0	32.2	0.0	125.5	0.0	152.5	0.0	26.5	0.0	28.0	0.0	402.5	9.8

3. EXPECTED AVAILABILITY

Table 3, indicates active producers that expect to harvest the special controlled products as given below. Refer to table 3 below for more details.

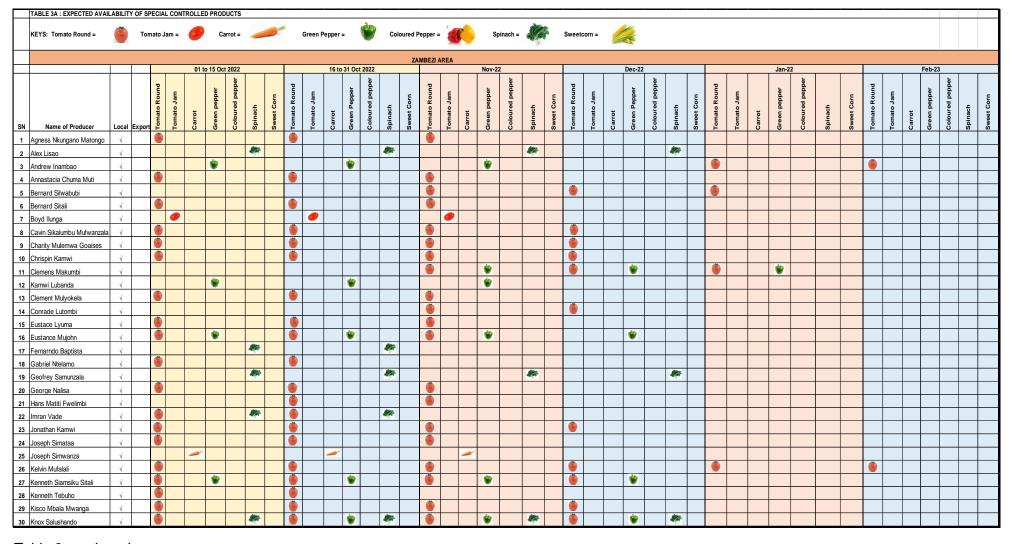


Table 3 continued...

	-		_	_	-				-													_	
31 Leevi Sisamu √	9				9				9														
32 Lubasi M Oscar √	6				•								•			•							
33 Lucious Tuyuve √		9				9			_														
34 Lydia Ntelamo √				-					•						-								
35 Martin Sikanda √				100				491	-			Apr.			49	-							
36 Matengu Charity Matakala √									•							-							
37 Micheal Mwiya Kalaluka √																-							
38 Mutonga Martin Nalisa √	6								-				•										
39 Mwinga Kamwi √					•	la .			•														
40 Nanvula Lilungwe √					•											-							
41 Nawa Sikanda √	6		*		6)	*		•		*			*				*					
42 Ntelamo Ibalelo √													•										
43 Ovens Walubita √													•										
44 Patrick Munali √									•														
45 Peggy Mufalali √					6																		
46 Petrus Linekela √)																	
47 Precious Mufwanzala √			*				*				*			*									
48 Raphael Simataa √				450				450				490	(a)		494								
49 Rector Mutelo √			*		6		*				*												
50 Regina Mayumbelo √				4/4		_	•	494				April 1			494					100			
51 Richard Nyambe √	6				6																		
52 Rosco Misika Lukubwe √																-							
53 Shylock Sinvula √			*				*		•		*			*									
54 Simataa Elma √						9																	
55 Sinvula J Matengu √				400				454				All I											
56 Songa Simasiku √																							
								к	AVANGO	AREA													
			11 to 15 Oct	2022		1	6 to 31 Oct 202				Nov-22			Dec-22				Jan-2	2			Feb-23	
1 Annastacia Flai √										_													
2 Asser Siranda Hayitewa √						Ø			(iii)	ø													
	<u> </u>		•		<u> </u>		*				٠		•	*				•				•	
3 Bernhard Kudumo √			_								-			•									
4 Bertha Nguvhulu √		9 -				9					A-			Ja.				,Ac.				A	
5 Bonifatius Kashera √											*			*				*				*	
6 Dexter Kasale √		3	*			3	*				•			*									
6 Dexter Kasale √		●					_																
6 Dexter Kasale			*				*				*			*									
6 Dexter Kasale 7 Elizabeth Johannes 8 Elizabeth Masedo √		9				0	•			9 -			9										
6 Dexter Kasale						0	_			9													
6 Dexter Kasale 7 Elizabeth Johannes 8 Elizabeth Masedo √						0	•			9													
6 Dexter Kasale						0	•			• -							0				3		
6 Dexter Kasale			•			0	•	<i>E</i>					9				_				9		
6 Dexter Kasale 7 Elizabeth Johannes 8 Elizabeth Masedo 9 Felismina Kaumba 10 Henock Katanga 11 Henrick Locke 12 Irma Jericho √			•	497		0	•	*					9				•				•		
6 Dexter Kasale 7 Elizabeth Johannes 8 Elizabeth Masedo 9 Felismina Kaumba 10 Henock Katanga 11 Henrick Locke √			•	Apr.		0	•	*		•							9						
6 Dexter Kasale 7 Elizabeth Johannes 8 Elizabeth Masedo 9 Felismina Kaumba 10 Henock Katanga 11 Henrick Locke 12 Irma Jericho √			•				•			3			9 9 9				•				9		
6 Dexter Kasale 7 Elizabeth Johannes 8 Elizabeth Masedo 9 Felismina Kaumba 10 Henock Katanga 11 Henrick Locke 12 Irma Jericho 13 Isabella Bartholomeus √			•	#P			•	*	•	•							9						

Table 3 continued...

16 Kasiku Ihemba	1																														
17 Laurentia Nkandanga	V																		•												
18 Lucas Nangolo	V		•					•																							
19 Magdalena Simuketa	V			-																											
20 Maria Augusto	1					*			-		***																				
21 Maria Mavaya	V			-																											
22 Ngombe Regina	1													•					9												
23 Pauline Ndumba	V													9	4				•	()					*					
24 Petrina Mukwangu	1							•						9	•					•	P					*					
25 Pius Kapikara	1			è						è					4					·						ŵ					
26 Raphael Kampanze	1		•				•																								
27 Reino Siwoko	1	T		_																											
28 Sarafina Muronga	1		4					@																							
	1						<u> </u>							9					a												
29 Tario Motsi			<u> </u>																												
30 Theofilie Linyando	√	-	•					9	_				_	ø																	
31 Theresia Makanga	1		4					•																							
32 Virginia Mukoya	√																														
1 1	1	1	*	26		. Mar.				è	.025		<u>~</u>		d	b l		-		gi.	8			X		do				40	
33 Wilhelm Ndungula	1		•	ů.		**	L			*	494		•		•					(•			*				*	
33 Wilhelm Ndungula	1		•			**			16 to 1			NORTH	ENTR.	AL ARE	A			•					•								
				01 to 15				•	16 to 3	31 Oct 2022		NORTH	H CENTR	AL ARE	A	v-22					c-22					Jan-22			9	Feb-23	
1 Abisai A Amashili	1		3	01 to 15	Oct 2022			9	16 to 3	31 Oct 2022		NORTH	H CENTR	9	A No	iv-22		-		De	c-22								9		
Abisai A Amashili Andreas Ashimbanga	1		6	01 to 15	Oct 2022			•	16 to 3			NORTH	H CENTR	9	A	iv-22		-		De						Jan-22			9	Feb-23	
Abisai A Amashili Andreas Ashimbanga Aurelia Shikesho	1		3	01 to 15	Oct 2022	*			16 to 3	31 Oct 2022		NORTH	H CENTR	9	A No	iv-22				De	c-22			4					•		
Abisai A Amashili Andreas Ashimbanga Aurelia Shikesho Elifas Nuuyoma	1		6	01 to 15	Oct 2022			•	16 to 3	31 Oct 2022		NORTH	H CENTR	9	A No	iv-22				De	c-22			4	•	Jan-22				Feb-23	
Abisai A Amashili Andreas Ashimbanga Aurelia Shikesho Elifas Nuuyoma Emilie Marais	1 1 1		3	01 to 15	Oct 2022			•	16 to 3	31 Oct 2022	2	NORTH	H CENTRA	9	A No	v-22				De	c-22			4	•	Jan-22				Feb-23	
Abisai A Amashili Andreas Ashimbanga Aruelia Shikesho Elifas Nuuyoma Emille Marais Emily Naunyango	4 4 4		3	01 to 15	Oct 2022			•	16 to 3	31 Oct 2022		NORTH	H CENTRA		A No	v-22	*		9	De	c-22	# P		4	•	Jan-22	*			Feb-23	
Abisai A Amashili Andreas Ashimbanga Aurelia Shikesho Elifas Nuuyoma Emille Marais Emily Nauryango Epafras Hiengwa	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6	01 to 15	Oct 2022			•	16 to 3	31 Oct 2022	2	NORTH	H CENTRA		A No	v-22	***			De	c-22	*		4	•	Jan-22	*			Feb-23	
Abisai A Amashiii Andreas Ashimbanga Aurelia Shikesho Elifas Nuuyoma Emilie Marais Emily Naunyango Epafras Hilengwa Eugen Eugene	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		8	01 to 15	Oct 2022				16 to 3	31 Oct 2022	2	NORTH	H CENTRA		A No	v-22	40		9	De	c-22	**				Jan-22	*			Feb-23	
Abisai A Amashili Andreas Ashimbanga Aurelia Shikesho Elifas Nuuyoma Emilie Marais Emily Nauryango Epafras Hlengwa Eugen Eugene Hendrick Haufiku	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			01 to 15	Oct 2022				16 to 3	31 Oct 2022	2	NORTH	H CENTRA		A No	v-22	*		9	De	c-22	***			•	Jan-22	*			Feb-23	
Abisai A Amashiii Andreas Ashimbanga Aurelia Shikesho Elifas Nuuyoma Emilie Marais Emily Naunyango Epafras Hilengwa Eugen Eugene	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			01 to 15	Oct 2022				16 to 3	31 Oct 2022	2	NORTH	H CENTRA (A No	v-22	**		0	De	c-22	*				Jan-22	*			Feb-23	
Abisai A Amashili Andreas Ashimbanga Aurelia Shikesho Elifas Nuuyoma Emilie Marais Emily Nauryango Epafras Hlengwa Eugen Eugene Hendrick Haufiku	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			01 to 15	Oct 2022				16 to 3	31 Oct 2022	2	NORTH	H CENTRA (A No	v-22	*		9	De	c-22	*				Jan-22	## MP			Feb-23	
Abisai A Amashili Andreas Ashimbanga Aurelia Shikesho Elifas Nuuyoma Emile Marais Emily Naunyango Epafras Hlengwa Eugen Eugene Hendrick Haufiku	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			01 to 15	Oct 2022				16 to 3	31 Oct 2022	2	NORT	H CENTRA (A No	v-22	40		0	De	c-22	*				Jan-22	*			Feb-23	
Abisai A Amashili Andreas Ashimbanga Aurelia Shikesho Elifas Nuuyoma Emille Marais Emily Naunyango Epafras Hilengwa Eugen Eugene Hendrick Haufliku Johannes Naindjala Lichaha Webster	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			01 to 15	Oct 2022	*			16 to 3	31 Oct 2022	## P	NORT	H CENTRA (A No	v-22			0	De	c-22					Jan-22			9	Feb-23	
1 Abisai A Amashili 2 Andreas Ashimbanga 3 Aurelia Shikesho 4 Elifas Nuuyoma 5 Emilie Marais 6 Emily Naunyango 7 Epafras Hlengwa 8 Eugen Eugene 9 Hendrick Haufliku 10 Johannes Naindjala 11 Lichaha Webster 12 Loini Ismael	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			01 to 15	Oct 2022				16 to 3	31 Oct 2022	2	NORTH	U U U U U U U U U U U U U U U U U U U		A No	v-22	*		0	De	c-22					Jan-22	*			Feb-23	
1 Abisai A Amashili 2 Andreas Ashimbanga 3 Aurelia Shikesho 4 Elifas Nuuyoma 5 Emilie Marais 6 Emily Nauryango 7 Epafras Hlengwa 8 Eugen Eugene 9 Hendrick Haufiku 10 Johannes Naindjala 11 Lichaha Webster 12 Loini Ismael 13 Ndapandula Mutumbulwa	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			01 to 15	Oct 2022	*			16 to 3	31 Oct 2022	## P	NORTH	U U U U U U U U U U U U U U U U U U U		A No	v-22			0	De	c-22					Jan-22				Feb-23	

Table 3 continued...

										An .																					
16 Paulus Kapia	V				*					*					*						*										
17 Paulus Titus	√		•						9				9						•)											
18 Pedron Hulundo	√		Ø						9				9																		
19 Pupyenaye Tjavanga	√		Ø		*				9 -	*			9	_	*				•												
20 Salome Haitembu	√					49	F				497						494					497				400				400	
21 Shetuuka Shetuuka	V				*					*					*						*			1	•				*		
22 Shikesho Benjamin	V												9						4												
23 Silvanus Naunyango	V		•		•				9	*					*				4		*		ø	1							
24 Simeon Negumbo	1		•		*				9	*					è						*			1					*		
25 Tauno Hafeni Shikomba	,				*					*					*						*								*		
26 Veiko Imalwa	\ \						F				100						##														
26 Veiko imaiwa	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						+				7	KADC	AREA																		
				01 t	o 15 Oct	2022			16 to	31 Oct 2022		KAKS	AKEA		Nov-22						Dec-22				an-22				Feb-23		
Basie Prinsloo	V					49	F		-		-			_			**	4		-	*	-		1					*		
2 Chris Coston	V		•						9				3						4	-			9					9			
3 Clemens D Shifotoka	V		•					(9				•						4)											
4 Edward Amadhila	1					49	ř				April 1						April 1					April 1				450				April 1	
5 Elizabeth Nekundi	1								9	•			•		*				6		*								*		
6 Franklin Mate	1														*				4		*			•							
	1		a					(a)	9						Ť				4												
7 Gregory Groenewald 8 Hilma Jacob	V								_					_						_											
				_																_									+		
9 Jan Cronje	√																				*		a					9	*		
10 Juliana Gericke	√														•	**					*	<u> </u>					-		-		
11 Kuhn Willem Schalk	√	7						*	4						•	9			*		9	<u> </u>							+		
12 Ludwig Kapingana	√	, and		-			-		9				9							4											
13 Mark von Maltizahl	V											-		_	-				*		de							-	-		
14 Mavuto Mwanza	√	9					_	-				9	9		*					-	*			,					*		
15 Morne Cronje	V	Į.			3-							-							•										\perp		
16 Munyaradzi Murwira	√		9		*			-	9	*					*				•	7	*										
17 Ndinelago Tshiguuo	√							-		*					*						*			1					*		
18 Neil Jacobz	√			-				(9 -				•	_																	
19 Pendafule Hellao	√										**						April 1					494				49				*	
20 Peter Kawana	V																		4												
21 Phillip Pendukeni	V				*				9	*					*						*			1					*		
22 Ricky Kukuri	√		•					(9																						
23 Stefan Du Plessis	, √																		4												
24 Tiaan de Lange	1				*					*			•		*				4		*			1					*		
25 Tommie Martinson	1				*					*					*			4			*										
26 Veiccoh K. Nghiwete	1					49					-						-					494				Mir.				#	
	٧	1				7							•						4			-				-					
27 Wedeinge Shifotoka	٧																														

Table 3 continued...

															CEN	TRAL ARE	A																							
					01 to	15 Oct	2022				16 to 3	31 Oct 2	022					Nov-2	22					De	ec-22						Jan-22	2						Feb-23		
1 Arthur Makhuza	1							*						*						*		4	9						9											
2 Auguste Kankono	1							**						**						-																				
3 Deborah Walliser	1															•					1																			
4 Gerson Geingob	1																	*			•			1	*						*							*		
5 Helena Andrease	1							#						*						**																				
6 Henk Peters	1																	*			J			•							*							*		
7 Hueston Groenewaldt	1																-	•						•				1			•							•		
8 Jaco Thomas	1															•		*			1	ě		1	•						*							ŵ		
9 Jaco van der Westhuizen	1																					•		1	*						•				•			*		
10 Johaness Meyer	1							100						*						*						4	Pi-													
11 Kevin Mwes	1							-						*						100						4	Pi-						100						49	F
12 Leonie Hartman	1		•				W					į	(%)			•			4									•												
13 Liza Koekemore	1						W					į	(%)						4						¥	(
14 Lothar Kollmitz	1				_						_						-							-						_							_			
15 Magnus Kurz	1											è				a		•						•	b															
16 Mwaafa Ndilula	1																					•						<u> </u>												
17 Richard Chirairo	1																														*							è		
18 Roy Mushwena	1							**						*						-						4	ip.	Ī												
19 Salomon Nemaire	1	V																•						1	è						è									
20 Steve Fraser	1						6					à	(%)						4						ď	1														
20 Otovo i rasor	,																SOLIT	1 VND C	PANCE	RIVER ARE	Δ																			
	Π				01 to	15 Oct	2022				16 to 3	31 Oct 2	022		Т		30011	Nov-2		NIVER ARE	<u> </u>			De	ec-22			\top			Jan-22	2						Feb-23		
1 Abie Oliveer	V	√				*						*																												
2 Albert Van de Merwe	1	1														•																								
3 Anja Louw	1										_					•		*				•	9	1	*				@		*					9		ŵ		
Dundee Precious Metals Gre	· V															•		*	4			•		•	•	(•			*				•			*	46	
5 Elmarie Rensburg	1														9	•		*			4	8		•	è						*			4				è		
6 Fanie Louw	1																							1	•						w							*		
7 Francois van Rensburg	1								6							•					1	•																		
8 Hoekes van Niekerk	1															•						•																		
9 ORIP SSF	1			•						•						4						4	9																	
10 Zirk Jansen	1																																							
IV ZIIN JAIISEII	V																			-	-																	_	_	

4. EXPECTED PRODUCTION VS DEMAND ANNALYSIS

4.1 TABULATION ANALYSIS

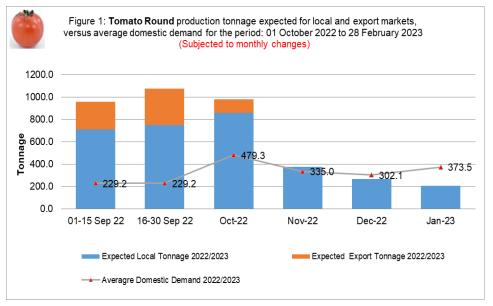
Table 4: Below indicates expected production versus the average domestic demand per crop per month

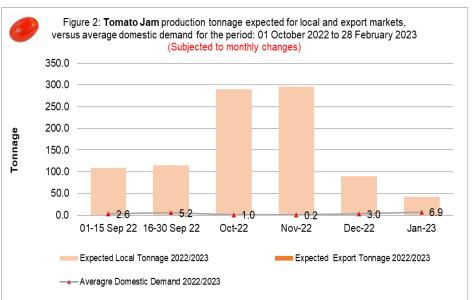
The total tonnage expected for Tomato Round and Tomato Jam and Spinach, are expected to be Sufficient in the entire permit period of 01 to 31 October 2022. While Sweetcorn, Carrot, Green and Colour Peppers will be insufficient in this permit period, of 01 to 31 October 2022.

Table 4	A: EXPECTED PRODUCTION VE	RSUS DOMES	TIC DEMAND A	NALYSIS FO	OR SPECIAL	CONTROLLI	ED PRODUC	TS
			Numb	oers in this t	able represe	ents Tonnage)	
Crop	Expected Shortage or Surplus	01-15 Oct 22	16-31 Oct 22	Nov-22	Dec-22	Jan-23	Feb-23	TOTAL
	Expected for Domestic Market	710.6	749.6	859.2	376.8	266.0	204.8	3166.9
Tomato Round	Average Domestic Demand	229.2	229.2	479.3	335.0	302.1	373.5	1948.3
	Surplus /Shortage	481.4	520.4	379.9	41.8	-36.1	-168.7	1218.6
	Expected for Domestic Market	108.1	114.4	289.4	295.4	90.0	42.3	939.7
Tomato Jam	Average Domestic Demand	2.6	5.2	1.0	0.2	3.0	6.9	19.0
	Surplus /Shortage	105.5	109.2	288.4	295.3	86.9	35.3	920.7
	Expected for Domestic Market	191.7	227.6	269.3	255.5	85.0	85.0	1114.0
Carrot	Average Domestic Demand	219.2	219.2	458.2	648.4	626.2	487.2	2658.3
	Surplus /Shortage	-27.5	8.4	-188.9	-392.9	-541.2	-402.2	-1544.3
	Expected for Domestic Market	16.8	18.7	69.8	88.9	72.4	67.1	333.9
Green Pepper	Average Domestic Demand	38.1	38.1	28.3	21.2	37.5	55.2	218.2
	Surplus /Shortage	-21.2	-19.3	41.5	67.8	35.0	11.9	115.7
	Expected for Domestic Market	14.1	8.8	37.4	34.6	1.3	1.3	97.5
Colour Pepper	Average Domestic Demand	33.7	33.7	100.8	92.1	64.4	74.1	398.7
	Surplus /Shortage	-19.6	-24.9	-63.3	-57.5	-63.1	-72.8	-301.3
	Expected for Domestic Market	4.0	0.0	90.3	39.2	36.0	39.5	208.9
Sweetcorn	Average Domestic Demand	21.8	21.8	20.8	26.2	36.5	19.1	146.1
	Surplus /Shortage	-17.8	-21.8	69.5	13.0	-0.5	20.4	62.8
	Expected for Domestic Market	11.6	12.9	24.2	22.0	17.3	16.0	104.0
Spinach	Average Domestic Demand	11.5	11.5	23.2	18.0	15.6	18.6	98.3
	Surplus /Shortage	0.2	1.4	1.0	4.0	1.7	-2.6	5.7

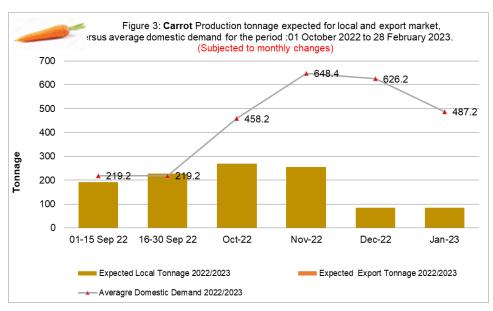
4.2 GRAPHICAL ANALYSIS

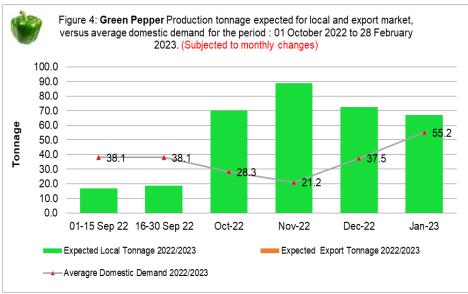
Figures 1-7: Below indicates the expected local tonnage, average domestic demand and export analysis per crop, we therefore have sufficient supply of Tomato Round, Tomato Jam, Carrot, Spinach, Green and Colour Pepper from 01 to 30 September 2022 permit period. The Sweetcorn will be insufficient in this permit period.

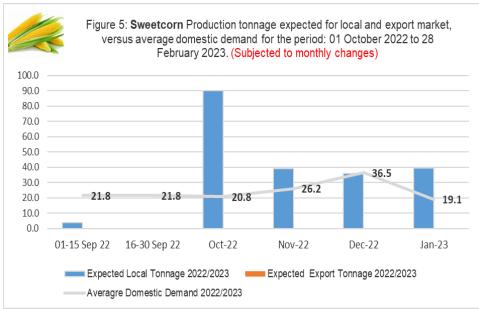


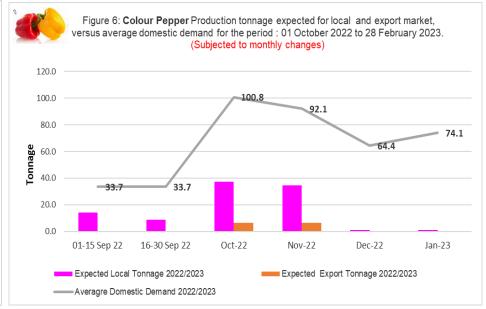


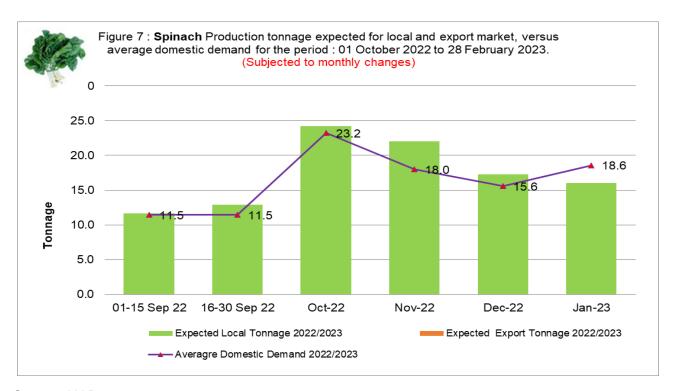
Graphical analysis continues...











Source: NAB, 2022

5. CONCLUSIONS AND RECOMMENDATIONS

This report indicates a sufficient supply of Tomato Round, Tomato Jam and Spinach for the entire special permit period of 01 to 31 October 2022. It is therefore recommended that the above-mentioned products be closed for importation during this permit period.

The report further shows an insufficient supply of Sweetcorn, Carrot, Green and Colour Pepper during the special permit period 01 to 31 October 2022. It is therefore recommended that the border is open for the importation of **Sweetcorn** (100% open), Carrot (20%:80%), Green Pepper (50%:50%) and Colour Pepper (50%:50%) with local to Import respectively. However, traders are reminded that the MSP rule of 47 % is strictly applied at times.

In conclusion, traders are encouraged to contact farmers and source their needed produce locally before resorting to importing.

1. INTRODUCTION

Report no. 1, covers the local production forecast for the six (6) special controlled crops i.e. Butternuts, Cabbage, Gem Squash, Onions, Potatoes and Pumpkins. This report also cover *garlic* as a monitored crop. The production of the special controlled products is monitored by NAB and involves close border period whenever sufficient local production is expected, and it is implemented in line with the market share promotion scheme. The production forecast covers a period of five (5) months and it is updated on a monthly basis, while field verifications are carried out on a quarterly basis. The special controlled products in this report are divided into the following categories: Inclusion and Exclusions: Inclusion involves all the specific sub- product types of special controlled products and can only be imported through the Special Import Permit during open border periods (see table 1). Exclusion involves sub-product type of special controlled products that does not form part of the special controlled product scheme and can be imported using the mixed fruits and vegetable import permit. The objective of the special controlled product scheme is to stimulate local production of horticultural products in Namibia, as a growth at home strategy implemented by the NAB. Thus, this report discusses the production forecast per production area (table 2), availability of the expected crops per producer (table 3), tabulation (table 4) and graphical (figure 1 to 6) analysis for the expected production versus local demand for this reporting period.

Table 1: Show the inclusions and exclusions of the special controlled products.

Controlled	Increar period). Chiv imported through the special import permit	EXCLUSIONS (Allowed to be imported with no restriction). Imported through mixed fruits and vegetable import permit.
1. Butternuts	All types, size groups and container sizes of fresh, chilled, Whole or Cut Butternut, except the "Exclusions".	Zebra Butternut and Baby Butternut. All frozen, dried, cooked and preserved Butternuts (Whole or Cut).
2. Cabbage	All types, size groups and container sizes of fresh, chilled, whole of Cut Green Cabbage, except the "Exclusions"	Chinese Cabbage, Baby Green Cabbage, Baby Red Cabbage, Mixed Baby Red & Green Cabbage, Large red cabbage, Savoy Cabbage. All frozen, dried, cooked and preserved Cabbage (Whole or Cut).
3. Gem Squash	All types, size groups and container size of fresh, chilled, Whole or Cut Gem Squash, except the "Exclusions".	Hubbard Squash. All frozen, dried, cooked and preserved Gem Squash (Whole or Cut).
4. Onions		White Salad Onions, Red Onions and Spring Onions. All frozen, dried, cooked and preserved Onions (Whole or Cut).
5. Potatoes	Cut Potato Irish, except the "Exclusions"	Washed white "loose sell" and / or "pre-pack" types of potato; Washed baby potato. Red fleshed potatoes. All frozen, dried, cooked and preserved Irish Potato (Whole or Cut).
6. Pumpkins		All frozen, dried, cooked and preserved pumpkin. All decorative types of pumpkin.

Source: NAB, 2022

Whole: any fresh fruit or vegetable that have not been altered from its original form.

Cut: any fresh fruit or vegetable that has been physically altered from its original form, but remains in a fresh state.

Dried: any Fresh fruit or vegetable that have been dried or dehydrated, either whole or in pieces/cuts.

Frozen: any fresh fruits or vegetables that have had their temperature reduced and maintained to below their freezing point.

Chilled: any fresh fruit or vegetable with the temperature reduced to around ⁰C without the products being frozen.

Cooked: Refers to fruit and vegetables that are cooked by steaming or boiling in water, either whole or in pieces/cuts.

Preserved: Refers to fresh fruit and vegetables soaked in brine or vinegar, or other liquids, either whole or in pieces/cuts.

2. PRODUCTION FORECAST PER AREA

Tables 2 below shows the total expected tonnage, yield and hectares of crops to be harvested during this reporting period.

Butternuts 0.90 0.90 0.00 4.35 0.00 6.05 0.00 0.00 0.00 0.00 0.00 12.21 0.72		Table 2: FIVE	MONTHS I	EXPECTED	PRODUCTI	ION PER	CROP, P	ER AREA	FOR TH	E PERIO	D: 01 Oct	ober 202	2 to 28 F	ebruary 2023	
AREAS Controlled and Controlled an	Numbers in the t	able below repr	esents toni	nage										Last updated:	19 September 2022
AREAS monitored crops mon						No	v-22	Dec	:-22	Jar	1-23	Feb)-23	Total (for the	ne 5 months period)
Cabage 10.68 26.01 0.00 49.91 0.00 49.35 0.00 0.00 0.00 0.00 10.01 126.95 3.43 Cam squash 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	AREAS					Local	Export	Local	Export	Local	Export	Local	Export	Yield	Ha to be harvested
Cem squash			0.90		0.00				0.00	0.00		0.00	0.00		
Chions 0.39 1.07 0.00 6.32 0.00 17.21 0.00 3.50 0.00 0.00 0.00 88.49 1.58 Purmkins 3.40 3.40 0.00 8.50 0.00 12.75 0.00 0.00 0.00 0.00 0.00 28.05 0.66 Bullernuls 0.00 0.00 0.00 0.00 13.74 0.00 10.51 0.00 2.34 0.00 0.00 0.00 0.00 0.00 10.00 28.05 16.66 Cabbage 29.04 43.34 0.00 32.44 0.00 32.30 0.00 0.00 0.00 0.00 0.00 137.32 5.56 Gen squash 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.		Cabbage	10.68		0.00		0.00	40.35	0.00	0.00	0.00		0.00		3.43
Pumpkins 3.40 3.40 0.00 8.50 0.00 12.75 0.00 0.00 0.00 0.00 0.00 0.00 0.66 6.66	ZAMBEZI REGION	Gem squash	0.00		0.00		0.00	0.00	0.00		0.00		0.00	0.00	
RAVANCO Cabbage 29.04 43.34 0.00 0.05 0.00		Onions													
KAVANGO REGIONS REGIONS Cabbage 29.04 43.34 0.00 33.24 0.00 0.00 0.00 0.00 0.00 0.00 137.92 5.06 Gem squash 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.		Pumpkins													
KAVANGO REGIONS Gem squash Doinos 0.00 2.3 0.00 0.00 0.00 0.00 <td></td> <td>Butternuts</td> <td></td>		Butternuts													
REGIONS Chions 9.23 54.45 0.00 105.32 0.00 46.8 0.00 0.00 0.00 0.00 0.00 215.08 7.30		Cabbage	29.04	43.34	0.00	33.24	0.00	32.30	0.00	0.00	0.00	0.00	0.00		5.06
Potatoes 2.17 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0		Gem squash			0.00		0.00		0.00	0.00		0.00			
Pumpkins 0.00 0.00 0.00 1.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.70 0.05	REGIONS														
NORTH CENTRAL Butternuts 21.68 39.53 0.00 65.32 0.00 23.80 0.00 0.00 0.00 0.00 0.00 0.00 154.57 10.13			2.17	0.00	0.00			25.50	0.00	0.00	0.00	0.00	0.00		
NORTH CENTRAL Cabbage 85.60 116.03 0.00 333.20 0.00 140.25 0.00 0.00 0.00 0.00 0.00 675.07 17.69		Pumpkins			0.00	1.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.70	0.05
NORTH CENTRAL Gem squash 4.25 11.90 0.00 0.46 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 16.61 0.93		Butternuts							0.00						
Chions 3.83 28.90 0.00 83.22 0.00 41.14 0.00 0.00 0.00 0.00 0.00 157.08 8.44 Purpkins 0.00 2.55 0.00 23.38 0.00 1.38 0.00 0.00 0.00 0.00 0.00 1.00 171.09 8.92 Butternuts 0.00 12.75 0.00 68.24 0.00 90.10 0.00 0.00 0.00 0.00 0.00 171.09 8.92 Cabbage 140.68 164.48 0.00 541.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00		Cabbage	85.60	116.03	0.00	333.20	0.00	140.25	0.00	0.00	0.00	0.00	0.00	675.07	17.69
Pumpkins 0.00 2.55 0.00 23.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 27.30 1.13	NORTH CENTRAL	Gem squash			0.00										
Butternuts 0.00 12.75 0.00 68.24 0.00 90.10 0.00 0.00 0.00 0.00 0.00 171.09 8.92			3.83		0.00		0.00				0.00				
KARSTLAND Cabbage 140.68 164.48 0.00 541.88 0.00 379.53 0.00 165.75 0.00 161.50 0.00 1553.80 21.88 Gem squash 0.00 145.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.		Pumpkins	0.00	2.55	0.00	23.38	0.00	1.38	0.00	0.00	0.00	0.00	0.00	27.30	
Cam squash 0.00 0		Butternuts	0.00	12.75	0.00	68.24	0.00	90.10	0.00	0.00	0.00	0.00	0.00		8.92
CENTRAL Onions 278.38 154.28 0.00 26.86 0.00 8.93 0.00 0.00 0.00 0.00 0.00 468.44 13.38		Cabbage	140.68		0.00	541.88	0.00	379.53	0.00	165.75	0.00	161.50	0.00		21.88
CENTRAL CO.00 0.	IN DOTE AND	Gem squash	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Pumpkins 38.25 0.00 0.	KAKSILAND	Onions	278.38	154.28	0.00	26.86	0.00	8.93	0.00	0.00	0.00	0.00	0.00	468.44	13.38
CENTRAL Butternuts 0.00 0.00 0.00 0.00 238.85 0.00 29.75 0.00 0.00 0.00 0.00 144.50 5.00		Potatoes	531.25	531.25	0.00	902.70	0.00	2027.25	0.00	0.00	0.00	0.00	0.00	3992.45	105.00
CENTRAL Cabbage 147.05 147.90 0.00 238.85 0.00 215.48 0.00 102.00 0.00 102.00 0.00 953.28 19.60 Gen squash 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.		Pumpkins	38.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	38.25	1.00
CENTRAL Gem squash Onions Oni		Butternuts	0.00	0.00	0.00	42.50	0.00	72.25	0.00	29.75	0.00	0.00	0.00	144.50	5.00
Onions 749.70 746.30 51.00 297.50 0.00 892.50 0.00 25.50 0.00 0.		Cabbage	147.05	147.90	0.00	238.85	0.00	215.48	0.00	102.00	0.00	102.00	0.00	953.28	19.60
Chloris 749.70 746.30 51.00 297.50 0.00 892.50 0.00 0.	CENTRAL	Gem squash	0.00	0.00	0.00	6.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.38	0.50
SOUTH AND ORANGE RIVER Pumpkins 0.00	CENTRAL	Onions	749.70	746.30	51.00	297.50	0.00	892.50	0.00	25.50	0.00	0.00	0.00	2762.50	61.65
SOUTH AND ORANGE RIVER Butternuts 0.00		Potatoes	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Cabbage 184.45 183.60 0.00 110.50 0.00		Pumpkins	0.00	0.00	0.00	98.18	0.00	80.75	0.00	38.25	0.00	0.00	0.00	217.18	7.00
ORANGE RIVER Gem squash 3.19 0.00 0.00 27.20 0.00 11.05 0.00 0.00 0.00 0.00 0.00 41.44 2.08		Butternuts	0.00	0.00	0.00	42.50	0.00	59.50	0.00	0.00	0.00	0.00	0.00	102.00	3.50
ORANGE RIVER Gem squash 3.19 0.00 0.00 27.20 0.00 11.05 0.00 0.00 0.00 0.00 0.00 41.44 2.08	SUI ILLI VVID	Cabbage	184.45	183.60	0.00	110.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	478.55	
Total expected production tonnage per crop per month Online 33.15 32.81 0.00 99.28 0.00 119.00 0.		Gem squash	3.19	0.00	0.00	27.20	0.00	11.05	0.00	0.00	0.00	0.00	0.00	41.44	2.08
Pumpkins 0.00 0.00 17.00 0.00 38.25 0.00 0.00 0.00 0.00 55.25 1.50 Butternuts 23 53 0 237 0 262 0 36 0 0 0 0 611 30 Cabbage 597 681 0 1308 0 808 0 268 0 264 0 3926 75 Gem Squash 7 12 0 34 0 11 0 0 0 0 0 64 4 Onions 1042 985 51 519 0 1006 0 29 0 0 0 3632 92 Potatoes 533 531 0 903 0 2053 0 0 0 0 0 0 368 11	OKANGE RIVER	Onions	33.15	32.81	0.00	99.28	0.00			119.00	0.00		0.00		
Total expected production tonnage per crop per month Distriction Pumpkins 42 6 0 149 0 133 0 262 0 36 0 0 0 0 611 30 30 36 0 0 0 0 0 0 0 0 0					0.00	17.00	0.00	38.25	0.00		0.00	0.00	0.00		
Total expected production tonnage per crop per month Gem Squash 7 12 0 34 0 11 0 0 0 0 0 0 64 4 Onions 1042 985 51 519 0 1006 0 29 0 0 0 3632 92 Potatoes 533 531 0 903 0 2053 0 0 0 0 0 368 11			23	53	0	237	0	262	0	36	0	0	0		30
production tonnage per crop per month Onions 1042 985 51 519 0 1006 0 29 0 0 0 3632 92 Potatoes 533 531 0 903 0 2053 0 0 0 0 4020 106 Pumpkins 42 6 0 149 0 133 0 38 0 0 0 368 11		Cabbage	597	681	0	1308	0	808	0	268	0	264	0	3926	75
tonnage per crop per month	•	Gem Squash	7	12		34	0	11	0	0	0	0	0	64	4
per month Potatoes 533 531 0 903 0 2053 0 0 0 0 4020 106 Pumpkins 42 6 0 149 0 133 0 38 0 0 0 368 11		Onions	1042	985	51	519	0	1006	0	29	0	0	0	3632	92
Pumpkins 42 6 0 149 0 133 0 38 0 0 0 368 11		Potatoes	533	531	0	903	0	2053	0	0	0	0	0	4020	106
Garlic 19.25 0 23.5 0 13.9 0 0 0 0 56.65 8.14	J	Pumpkins	42	6	0	149	0	133	0	38	0	0	0	368	11
		Garlic	19	.25	0	23.5	0	13.9	0	0	0	0	0	56.65	8.14

3. AVAILABILITY OF THE EXPECTED CROPS PER PRODUCERS

Table 3A shows availability of the expected special controlled crops per area, per producer. Traders are advised to contact producers listed in **table 3A** below, for local purchase orders in order to meet the 47% minimum MSP requirement.

	Table 3A: THE FIVE MON	NTHS	EXPE	CTED	AVA	NLAE	BILITY	/ CA	LENE	AR I	FOR	THE	SP	ECI	AL C	CONT	ΓRC	LLE	D CI	ROP	 S (Bu	utterr	nuts,	Cabb	oage,	Ge	m squ	ash	n, Or	nion	s, P	otato	oes a	and I	² um	pkin	s)	
		K	EY:	BUTT	ERNL	Л=		C	ABBA	GE =			G	EM S	SQU	JASH	= (C	NION	1 = (1	РО	TATO) = (PUM	PK	IN =									
PE	RIOD: 01 October 2022 to 2	28 Feb	ruary	2023																								L	_ast	upd	ated	l: 19	Sep	otemb	er 20	022		
		Targ	get Mar	ket			15 Oc	t 202	22		16-	31 O	ct 2	022				Nov	-22					c-22					Jan-	23					Feb-	-23		
	Contact Person	Local informal	Local Formal	Export	Butternuts	Cabbage	Gem Squash	Onions	Poratoes	Butternuts	Cabbage	Gem Squash	Onions	Potatoes	Pumpkins	Butternuts	Cabbage	Gem Squash	Onions	Potatoes	Pumpkins	Cabbade	Gem Squash	Onions	Potatoes	Pumpkins	Butternuts	Cabbage	Gem Squash	Onions	Potatoes	Pumpkins	Butternuts	Cabbage	Gem Squash	Onions	Potatoes	Pumpkins
ZAN	IBEZI																																	•				
1	Alex Lisao	$\sqrt{}$	\checkmark																			©))															
2	Andrew Inambao	V	√								0																											
3	Benedict Musialike	√	\checkmark								0																											
4	Cavin Sikalumbu Mufwanzala	V	$\sqrt{}$																																			
5	Charity Mulemwa Goaises	√	\checkmark																			0))															
6	Clemens Makumbi	V	√								0								0	(@))															
7	Clement Mulyokela	√	\checkmark								0)																											
8	Conrad Mbaimbai	√	√								0																											
9	Chrispin Kamwi	√	√				1	9																														
10	Davis Mushitu	$\sqrt{}$	\checkmark																			0))															
11	Elma Simataa		\checkmark				(9					0																									
12	Fabian Sisamu	√	√										0																									
13	George Sauriri		\checkmark								0																											
14	Hans Matiti Fwembili	√	√								0																											
15	Imran Vadi	V	√																																			
16	Jonathan Kamwi	√	√								0																											
17	Joseph Simataa	√	√								0																											
18	Knox Salushando	√	\checkmark																																			
19	Lucious Chata	√	√								0)																											
20	Martin Sikanda	V	√								(3)																											
21	Mathew Mushabati	V	√								0										4	@																
22	Moddest Kakula	V	√				(9			0		0																									
23	Nawa Sikanda	√	√							0																												
24	Ovens Walubita	V	$\sqrt{}$																																			
25	Patrick Muketela	√	√								(3)						0																					
26	Patrick Munali	√	√																																			
27	Petrus Ndjwau	√	√																0																			

Table 3A continues.....

28	Raphael Kachana		V																70									
	Rector Mutelo	\ √	\ √															1									+	
_	Regina Mayumbelo	1	\ √					0)					89				~										+	
	Richard Kambinda	√	√					29)																			+	
-	Richard Nyambe	V	· √					0		+							+									+	+	
-	Shylock Sinvula	\ √	\ √		89			27		+			0														+	
	Vincent Siliye	\ √	· √							+			0				+									+	+	
	/ANGO	'											69				<u> </u>					<u> </u>	<u> </u>					
	Contact Person	Local informal	local Formal	Export	01-1	5 Oct 2	2022	16-3	31 Oc	t 20:	22			Nov-	-22			De	c-22	Т	Jan	1-23			F	eb-2	23	
1	Agatha Muronga	V	V							Т																	Т	
2	Agnes Sikongo	√	√																									
-	Alberto Meneze	√	√						2	3			6-7														+	
4	Andrew Kashera	√	√							•							•			-							+	
5	Asser Haitewa	√	√			b			2	9					70													
6	Bertha Nguvhulu	√	V										0						70									
	Bartholomeus Muyenga	√	V		0	b		0	2	9																		
	Bonifatius Kashera	√	V					0	2	9																		
9	Christine Ndara	√	V									1				4	2										Ħ	
10	Clemens Ndjamba	√	V														2										Ħ	
	Cristine Haingura	√	V													4		1										
12	Dexter Kasale	√	V														0	1	0									
13	Ehrengadius Kauma	√	√					0																				
14	Eleuteria Kapepo	√	V		0	0		0	7	9					0													
15	Elizabeth Johannes		V						(9		<u></u>																
16	Felismina Kaumba		V)										
17	Henrick Locke	$\sqrt{}$	V															1										
18	Ignatius Nyangana	$\sqrt{}$	V																									
19	Irma Jericho	$\sqrt{}$	V			0			(9			9															
20	Jeremia Kavaleka	$\sqrt{}$	V					0					9															
21	Johanna Salomo	$\sqrt{}$	√																									
22	Jonathan Mukwangu	$\sqrt{}$	√					0																				
23	Juakina Andreas	$\sqrt{}$	√			0			(9																		
24	Kasiku Ihemba	√	√																									
25	Kornelius Haingura	$\sqrt{}$	√																									
26	Magdalena Simuketa	$\sqrt{}$	√		0			0)								4	è											
27	Manfred Thikusho	$\sqrt{}$	√		0			0																				
28	Mathias Muronga	$\sqrt{}$	√			0			(9																		
29	Maxwell Nghidinwa	V	V		(1)			0	1	9																		
30	Mayambi Mudumbi	\checkmark	V		(1)			(3)																				
	Table 3A continues			•																								

31	Mukuve Hausiku	V	√																					0										
_	Nangolo Henock Katanga	\ √	√			0			+		0)				-		7						>									+	+	+
_	Pius Kapirika	· √	√			0			+		0									*												+	+	+
_	Raphael Kampanza	· √	√			99			+		0																					+	+	+
_	Reino Siwoko	\ √	√						+		0																					+	+	
_	Susan Benjamen	· √	√						+		6-7		20																			+	+	+
_	Theofilie Linyando	· √	√			0		6	9		(0)						7								-							+		
_	Wilhelm Ndungula	\ √	√			99		b	-		~		20					a		*					-							+	+	
	RTH CENTRAL																					<u> </u>				<u> </u>	<u> </u>					_		
	Contact Person	Local informal	local Formal	Export		01-	15 Oc	et 202	22		16-3	31 O	ct 20)22			Nov-	22				Dec	:-22		T		Jai	n-23			ı	Feb-2	23	
1	Abisai Amashili	√	√			0					0																							
_	Aina Imalwa	√	√																			1										7		
3	Andreas Ashimbanga	√	√												-		i			Ī														
-	Andreas Shilomboleni	√	√																															
5	Annanias Theophilus	√	√																															
_	Asser & Taapopi Moses		√			0					0										(0))												
_	Aurelia Shikesho	√	√			0															0)	b											
8	Elifas Nuuyoma		√			0															2													
9	Elise Auino		√							-																								
10	Emily Naunyango		√										0			0					0)												
11	Epafras Hilengwa		√														i						Ò											
12	Eugen Eugen		√								0												7											
_	Immanuel Hambiya		√										'n		-		(
_	Johannes Naindjala		√							-			b					0	a						4	è								
15	Junias Mwafekelange	√	√		-	_					0																							
16	J. Steyn	√	√																															
17	Lonia & Abraham Ismael	√	√			0				-	0						(0				1												
18	Lucas Mooongela	√	√													0																		
19	Moses Shambwila	√	√							1	0																							
20	Ndapandula Mutumbulwa	√	√			0					0																							
21	Ndasilwohenda Nakashwa	√	√			0					0																							
22	Noa Hanyanya	√	√		-																													
23	Onesmus Nepembe	√	√			0					0																							
24	Paulus Amutenya	√	√		-	_								(
25	Paulus Kapia	√	√													0																		
26	Paulus Titus	√	√										0																					
27	Pupyenaye Tjavanga	√	√			0					0					0							0											
28	Sacky Shilyomunhu	√	√													0																		
29	Simeon Negumbo	√	√								0		0				į																	
30	Shetuuka Shetuuka		√										0																					
31	Shikesho Benjamen	√	√																					(1)	9									
	Table 3A continues	-	•	•																	•						•	•		-				

32	Sylvanus Naunyango	√	V				b			©)	6					7	W.				7										
-	Tangeni Thomas Negonga	√	√		-					ø								N. S.														
34	Tauno Hafeni Shikomba	√	√		0				Ť	C	3)				0																7	7
\vdash		√	√		99			\top	+	C					-																	7
\vdash		√	√						4	<u>.</u>		79		_			20														7	7
37	Veiko Imalwa	√	√				b	\top	Ť			20					20					6										7
_	Webster Lichaha	√	√		0	-	b			9 ©	3)	20		-			6														_	Ħ
	RSTLAND				-				-			-																		_	_	
	Contact Person	Local informal	local Formal	Export	01-	15 O	ct 20	22		16	6-31	Oct 2	2022			Nov	-22				Dec	-22			Jai	n-23			Feb-	23		
1	Basie Prinsloo	\checkmark	\checkmark				0			C))	(9)																				
2	Benjamen & Albertina Petrus	√	\checkmark																-													
3	CD Shifotoka	\checkmark	\checkmark							O))			•																		
4	Cobus Coetzee		\checkmark	\checkmark				9	i W														0									
5	Dawid Bisschoff	√	\checkmark																				0									
6	Ellenora Muranda	\checkmark	√							C	3)																					
7	Elizabeth Nekundi	\checkmark	√							C))																					
8	Eric & Elizabeth van Druten	\checkmark	√				9																0									
9	Franklin Mate	\checkmark	√		0																											
10	Geoffrey Shekupe	√	\checkmark																													
11	Gerhard Sachse	\checkmark	√																													
12	Gero Hirsch	√	\checkmark																													
13	Jan Cronje	√	\checkmark				9					(4)		-					-	2												
14	Jan Haneb		\checkmark											-																		
15	JM van der Merwe (Hansie)	\checkmark	\checkmark																													
16	John Shaetonodi	\checkmark	\checkmark											1																		
17	Juliana Gericke	\checkmark	\checkmark		0					Ø	9	S																				
18	Liza van der Merwe	\checkmark	\checkmark											-					-	2												
19	Ludie Kolver	\checkmark	\checkmark	\checkmark									0				(9					0									
20	Ludwig Kapingana	\checkmark	\checkmark																													
21	Magano Kapia	\checkmark	\checkmark							C																						
22	Mark von Maltzahl	\checkmark	\checkmark		0					C															_							
23	Mavuto Mwanza	\checkmark	\checkmark							C)														1							
24	Munyaradzi Murwira	\checkmark	\checkmark																													
25	N. Neliwa & L. Ndjadila	\checkmark					Ö					()																				
26	Neil Jacobsz	\checkmark	\checkmark		0					C))																					
	Ndinelago Tshiguuo	\checkmark																														
28	Ndingana Mupetami	$\sqrt{}$																														
29	Ocacious Mungalisa	\checkmark	\checkmark				ð					(9)																				
30	Peter Kawana	\checkmark	\checkmark							C									-						1							
31	Phelep Pendukeni	\checkmark	\checkmark		0					C		()																				
32	PT Erasmus	\checkmark								C	3)								4													
33	Tiaan de Lange	\checkmark																														
34	Tommie Martinson	√	√						4	2																						
35	Veiccoh K. Nghiwete	\checkmark	V)							
36	Wedeinge Shifotoka	\checkmark	$\sqrt{}$																-													
	Table 3A continues			•																			-			•						_

CE	NTRAL																																		
N	NAME OF PRODUCER	Local informal	local Formal	Export		01-1	15 O	ct 20)22		16-3	1 Oc	t 20	22			Nov	/-22				[Dec-	-22				Jaı	n-23			F	Feb-2	23	
1	Ernst H. Puturi	V	√								0																								
2	Hagen Horsthmark		√																	4	<u></u>							1							
3	Hueston Groenewaldt	V	√																(
4	John Katjaita		√																		•														
5	Lothar Kollimitz	V	√												4	ĝ																			
6	Ludie Kolver		√	\checkmark				9					9																						
7	Magnus Kurz	√	√																																
8	Marion Ritter	V	√																					0											
9	M.K.R.Uandara	$\sqrt{}$	√																																
10	Mwaafa Ndilula	$\sqrt{}$	√			0		Ø					0																						
11	Richard Chirairo		V					9					0																						
12	Roy Mushwena	V	√								0																								
13	Solomon Nemaire		V								0)																								
14	Sem Tangeni Nepando	$\sqrt{}$	√																																
15	Stenly Mcloud		V	√				0					0																						
16	Wylie V Upi		V					0					0																						
SO	UTH AND ORANGE RIVER																																		
1	Alisa Nghikwena		√																																
2	Anja Louw	$\sqrt{}$																																	
3	Burger J. Harmse										()								(
4	Dirk de Beer / Hendrik Berg																																		
5	Elmarie Janse van Rensburg	$\sqrt{}$																																	
6	G.F. Janse van Rensburg	$\sqrt{}$									()																								
7	Jimmy E. O'kennedy	V	V					0					0																						
8	Johan Roux	√	V								0					2																			
9	Jones Nghishimwe	V	V					0					0							-															
10	Hoekes van Niekerk	V	V			0					0)																								
11	Zirk Jansen	V	√																																
Not	e: Producers not listed herein,	it is eith	er bec	ause th	ney v	vill no	ot har	vest a	any of	the s	ix (6) s	speci	ial co	ntroll	ed pr	oducts	or t	hey d	lid no	t pro	ovide	their	prod	ductio	n data	for	this r	epor	ting p	erioc	d.				

Kindly note that, producers who wash potatoes in Namibia includes: Lourens Le Grange in Kavango; Cobus Coetzee, Gero Hirsch, Hansie van der Merwe, Jan Keyser and Tommie Martinson in the Karst; Etienne Jooste and Ludie Kolver in Central while Frans Wentzel at Orange River area. All other producers supplies unwashed or brushed potatoes

Table 3B shows availability of the expected *Garlic* as *monitored controlled crop* per area, per producer. This table further shows that garlic is only expected to be available in Kavango, North central, Karst and Central area. Traders are advised to contact producers listed in table 3B below to place their local purchase orders.

	Table 3B: THE FIVE	MONTHS EXPE	CTED AVAILABILI	TY OF THE G	ARLIC AS MC	NITORED CR	OP
			KEY: GARLIC =	<u> </u>			
PE	RIOD: 01 October 2022 to	28 February 2023			Last upda	ted: 19 Septe	mber 2022
	NAME OF PRODUCER	01-15 Oct 22	16-31 Oct 22	Nov-22	Dec-22	Jan-23	Feb-23
Ka	vango area						
1	Bertha Nguvhulu		<u> </u>				
No	orth Centra Area						
1	Andelina Pena			<u> </u>			
2	Johannes Naindjala		<u> </u>	<u> </u>			
Ka	rst Area						
1	Ulf Jarisch		<u> </u>	<u> </u>			
2	Juliana Gericke	<u> </u>					
3	Ndinelago Tshiguuo				8		
Сє	entral Area						
1	Chrisman Stander			<u> </u>	&		
2	Corne Kuhn	<u> </u>	<u> </u>	<u> </u>			
3	Gerhard Truter	<u> </u>					
4	Henk Peters	<u> </u>	<u> </u>	<u> </u>			
5	Jaco Thomas			<u> </u>	4		
6	Steven Fraser	<u> </u>	<u> </u>	<u> </u>			
7	Wessel Otto	<u> </u>	<u> </u>	<u> </u>			

4. EXPECTED PRODUCTION VS DEMAND ANALYSIS

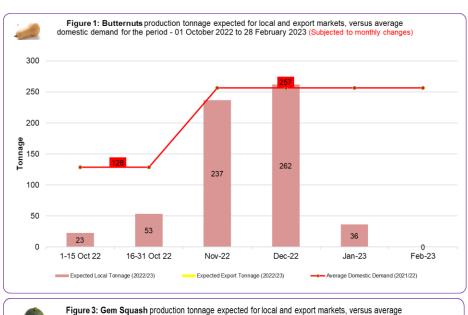
4.1 TABULATION ANALYSIS

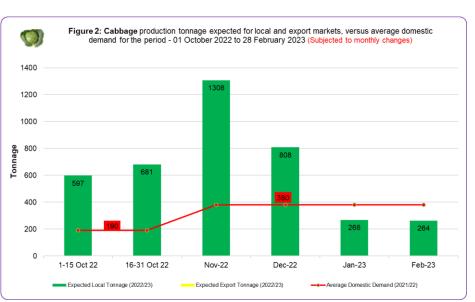
Table 4 below shows that, the total tonnage expected for butternuts, gem squash, potatoes and pumpkins will be insufficient to satisfy the domestic market during the special permit period of 01-31 October 2022. **Table 4** further shows that; cabbage and onions are expected to be sufficient in October.

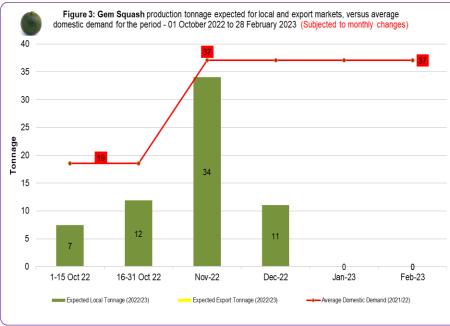
Table 4: ANA	LYSIS OF THE EXPECTED TONN	AGE FOR DO	MESTIC MA	RKET VER	SUS AVER	AGE DOME	STIC DEMA	ND
Numbers in thi	s table represents tonnage				Last	t updated: 19	9 September	2022
Special Controlled Crops	Expected Surplus or Shortage	01-15 Oct 2022	16-31 Oct 2022	Nov-22	Dec-22	Jan-23	Feb-23	Total
	Expected for domestic market	23	53	237	262	36	0	611
Butternuts	Average domestic demand	128	128	257	257	257	257	1284
	Surplus / shortage	-106	-75	-20	5	-220	-257	-673
	Expected for domestic market	597	681	1308	808	268	264	3926
Cabbage	Average domestic demand	190	190	380	380	380	380	1900
	Surplus / shortage	407	491	927	428	-112	-117	2025
	Expected for domestic market	7	12	34	11	0	0	64
Gem Squash	Average domestic demand	19	19	37	37	37	37	185
	Surplus / shortage	-11	-7	-3	-26	-37	-37	-121
	Expected for domestic market	1042	985	519	1006	29	0	3581
Onions	Average domestic demand	385	385	769	769	769	769	3846
	Surplus / shortage	657	600	-250	237	-740	-769	-265
	Expected for domestic market	533	531	903	2053	0	0	4020
Potatoes	Average domestic demand	1,884	1884	3768	3768	3768	3768	18842
	Surplus / shortage	-1351	-1353	-2866	-1716	-3768	-3768	-14822
	Expected for domestic market	42	6	149	133	38	0	368
Pumpkins	Average domestic demand	45	45	91	91	91	91	454
	Surplus / shortage	-4	-39	58	42	-53	-91	-86

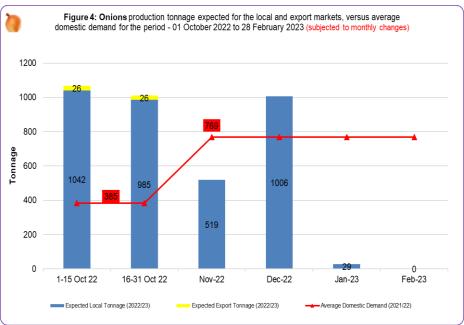
4.2 GRAPHICAL ANALYSIS

Graphical analysis shows the domestic production tonnage expected for the local and export markets as well as the average domestic demand. **Figure 1, 3, 5 and 6** shows that butternuts, gem squash, potatoes and pumpkins are expected to be insufficient in October 2022. **Figure 2 and 4** below shows that the projected production tonnage for cabbage and onions reserved for local market are expected to be sufficient in October 2022.

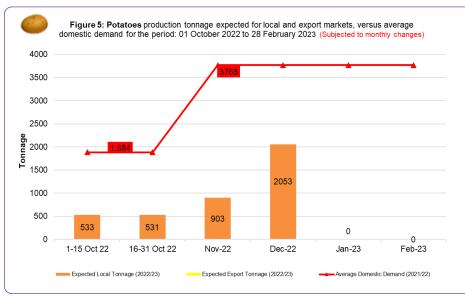


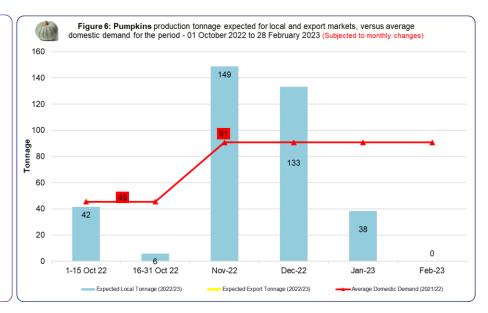






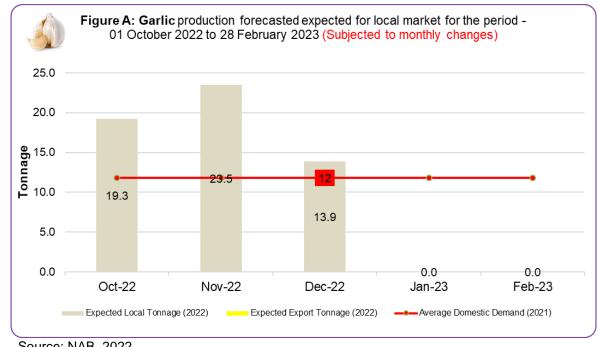
Graphical analysis figures continue...





Source: NAB, 2022

Figure A below shows that, the projected tonnage for garlic (monitored crop) is expected to be sufficient from October to December 2022.



5. CONCLUSIONS AND RECOMMENDATIONS

The report concludes that, there will be **sufficient local supply** of **cabbage and onions** in October 2022. It is therefore recommended that the **borders be closed** to restrict the importation of these two (2) crops during the special permit period of **01-31 October 2022**.

The report further concluded that **butternuts**, **gem squash**, **potatoes and Pumpkins** are expected to be insufficient in October 2022. It is there for recommended that the border be **open** to allow traders to import these four (4) crops during the special permit period of **01-31 October 2022**, however, 47% MSP rules shall apply at all times. **Traders** are however encouraged to continue sourcing locally, irrespective of close or open borders implementation for such products and only import when deemed necessary.

The report also revealed that local production of *garlic* is expected to be insufficient from October to December 2022. *Garlic* is still a monitored crop hence open / close border does not apply. It is crucial to note that close/open borders does not apply to monitored crops such as garlic.

Traders are encouraged to ensure compliance to the 47% minimum Market Share Promotion requirement by buying more of local produced vegetables. Traders are therefore advised to contact registered local producers who are expected to harvest these products as per **the availability calendar (table 3)** in this report, to make necessary purchase arrangements. On the other hand, producers are advised to immediately notify NAB in case of deviations from their planting program or in the event of crop failure due to factors beyond their control.

