



NAMPO OESDAG

FACT SHEET

1st Harvest Day held in 1967
1st NAMPO Harvest on NAMPO Park in 1974

Number of exhibitors	Number of visitors	Visitors Reasons for attendance (%)	Visitors Vertakking (%)
2000 - 516	2000 - 50 400	To view new products 88	Grain 46
2001 - 513	2001 - 57 630	To buy products 61	Mixed 35
2002 - 521	2002 - 61 203	To trade 32	Fruit 8
2003 - 540	2003 - 61 920	Building networks 52	Vegetables 10
2004 - 560	2004 - 68 435	To make buying decisions 52	Cattle 38
2005 - 576	2005 - 68 802	To get agricultural information 54	Goats 5
2006 - 604	2006 - 66 068		Sheep 26
2007 - 618	2007 - 64 014		Swine 4
2008 - 625	2008 - 64 198		Poultry 5
2009 - 632	2009 - 60 371		Wine 4
2010 - 650	2010 - 68 900		Milk 19
2011 - 672	2011 - 73 552		Game 9
2012 - 681	2012 - 71 723		
2013 – More than 600	2013 - 72 376		
2014 – More than 650	2014 - 69 644		
2015 - More than 650	2015 - 69 584		
2016 - 685	2016 - 75 116		
2017 - 712	2017 - 78 648		
2018 - 746	2018 - 82 817		
2019 - 775	2019 - 81 345		
2020 + 2021 – Covid	2020 + 2021-Covid		
2022 - 790	2022 - 73 000		
2023 - 830	2023 - 81 945		

Food supply			
Refreshment points	26		
All Selling points are outsourced			

Economic Impact Study (2009)			
• Exhibiter turnover	R1 billion		
• Value of products on display	R1 billion		
• Spending by visitors (Bothaville)	R7 million		
• Spending by exhibitors (Bothaville)	R3.5 million		

Terrain			
Manage own	• electricity distribution		
	• water supply		
	• sewerage		
	• garbage removal		
Voltage cable	7 km		
Transformers	15		
Maximum demand	1600 kva		
Bore holes	9		
Main water line	4.2 km		
Water usage	450 000 litres/day		
Paving	30 030 m ²		
Length of sewerage network	5.2 km		