



# GOVERNMENT GAZETTE

## OF THE

# REPUBLIC OF NAMIBIA

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WINDHOEK - 2 October 2017

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### CONTENTS

*Page*

#### GOVERNMENT NOTICE

No. 259	Publication of sanction list of sanctioned items: Prevention and Combating of Terrorist and Proliferation Activities Act, 2014 .....	1
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## Government Notice

### MINISTRY OF SAFETY AND SECURITY

No. 259

2017

#### PUBLICATION OF SANCTION LIST OF SANCTIONED ITEMS: PREVENTION AND COMBATING OF TERRORIST AND PROLIFERATION ACTIVITIES ACT, 2014

In terms of section 23(1)(a) of the Prevention and Combating of Terrorist and Proliferation Activities Act, 2014 (Act No. 4 of 2014), I publish, as Annexure, the sanction list of sanctioned items pursuant to Security Council Resolution 1718 (2006) as updated on **29 September 2017**; and section 34 of that Act which prohibits a person from Namibia or elsewhere, whether directly or indirectly, from -

- (a) the procures, supplies, delivers, sells, brokers, or transfer, import or export;
- (b) agrees to procure, supply, deliver, sells, brokers, or transfers, import or export; or
- (c) does any act calculated to promote the procurement, supply, delivery, brokering, sale or transfer, import or export of,

sanctioned items, arms and related materials of all types including weapons and ammunition, military vehicles and equipment, paramilitary equipment, and spare parts for the aforementioned, inclusive of technical advice, services, assistance, or training related to military, terrorist or proliferation activities, as set out in the Annexure, to or from the Democratic People's Republic of Korea using a Namibian or non-Namibian flagged vessel or aircraft or aircraft registered in Namibia.

**C. NAMOLOH**  
**MINISTER OF SAFETY AND SECURITY**

Windhoek, 2 October 2017

ANNEXURE

**WMD-RELATED DUAL-USE ITEMS, MATERIALS, EQUIPMENT,  
GOODS AND TECHNOLOGY**

1. Ring Magnets (except those designed for consumer electronics or automobile applications)
2. Hot cells
3. Glove boxes suitable for use with radioactive materials
4. Software for neutronic calculations/modeling
5. Software for radiation transport calculations/modeling
6. Software for hydrodynamic calculations/modeling (except those used strictly for civilian purposes, such as but not limited to communal heating utilities)
7. Radiation detection, monitoring and measurement equipment
8. Radiographic detection equipment such as x-ray converters, and storage phosphor image plates (except x-ray equipment specially designed for medical use)
9. Electrolytic cells for fluorine production
10. Particle accelerators
11. Freon and chilled water cooling systems capable of continuous cooling duties of 100,000 BTU/hr (29.3 kW) or greater
12. Hardened steel and tungsten carbide precision ball bearings (3mm or greater diameter)
13. Tributyl phosphate
14. Nitric acid in concentrations of 20 weight percent or greater
15. Fluorine (except those used for strictly civilian purposes, such as refrigerants including freon and fluoride for toothpaste production)
16. Alpha-emitting radionuclides
17. Bellows sealed valves
18. Isostatic presses
19. Bellows manufacturing equipment, including hydraulic forming equipment and bellows forming dies
20. MIG welders (greater than 180 amp-DC)
21. Monel equipment, including valves, piping, tanks and vessels (pipes and valves greater than 8 inch diameter and rated for 500 psi and tanks greater than 500 liters)
22. 304, 316, and austenitic stainless steel plates, valves, piping, tanks and vessels (pipes and valves greater than 8 inch diameter and rated for 500 psi and tanks greater than 500 liters)
23. Electroplating equipment designed for coating parts with nickel or aluminum
24. Vacuum valves, piping, flanges, gaskets and related equipment "specially designed" for use in high-vacuum service (0.1 pascals or lower pressure)
25. Centrifugal multiplane balancing machines
26. Frequency changers capable of operating in the frequency range from 300 up to 600 Hz
27. Mass spectrometers
28. All flash x-ray machines, and "parts" or "components" of pulsed power systems designed thereof, including Marx generators, high power pulse shaping networks, high voltage capacitors, and triggers
29. Electronic equipment of synthesized frequencies within the range of 31,8 GHz or greater and power output 100 milliwatt or greater for time delay generation or time interval measurement, as follows: (1) Digital time delay generators with a resolution of 50 nanoseconds or less over time intervals of 1 microsecond or greater; or (2) Multichannel (three or more) or modular time interval meter and chronometry equipment with resolution of 50 nanoseconds or less over time intervals of 1 microsecond or greater
30. Chromatography and spectrometry analytical instruments
31. Seismic detection equipment or Seismic intrusion detection systems that detect, classify and determine the bearing on the source of a detected signal
32. Radiation hardened TV cameras.