

Safety Services (SD) Occupational Hygiene: I

AREA	Facilities	Stressors	LAST SURVEY DATE	SURVEY DUE DATE(S)	FREQUENCY
NTP	P1700- admin, QC, Workshop, K10 and IPF	HCS	2016/08/19	2022	2 Yearly
		Ventilation monitoring (air changes)	Completed by NTP Maintenance in 2020	2022	2 Yearly
		Illumination	Feb/March 2021	2024	3Yearly
		Noise	2019/11/21	2022	2 Yearly
		IAQ(Indoor Air Quality)	None	2022	2 Yearly
		Ergonomics	September 2020	2022	2 Yearly
		HIRA, OREP and MSP	2017	2022	2 Yearly
NTP	P1701- Hot cell complex	Noise	2019/11/21	2022	2 Yearly
		HCS	2016/07/11	2022	2 Yearly
		Illumination	Feb/March 2021	2024	3 Yearly
		Breathing air quality	None	2022	2 Yearly
		Ergonomics	September 2020	2022	2 Yearly
		Ventilation(Air changes)	Completed by NTP Maintenance in 2020	2022	2 Yearly
		HIRA, OREP and MSP	2018/10/15	2022	2 Yearly
NTP	P2000- Cyclotron	Noise	2019	2022	2 Yearly
		HCS	2016/08/19	2022	2 Yearly
		Breathing air quality	None	2022	2 Yearly
		Ventilation	Completed by NTP Maintenance in 2020	2022	2 Yearly
		Ergonomics	September 2020	2022	2 Yearly
		Illumination	Feb/March 2021	2024	3 Yearly
		HIRA, OREP and MSP	2020/08/24	2022	2 Yearly
NTP	P2000- Gamwave	Noise	2013/10/20	2022	2 Yearly
		HCS	None	2022	2 Yearly
		Breathing air quality	None	2022	2 Yearly
		Ventilation	None	2022	2 Yearly
		Ergonomics	September 2020	2022	2 Yearly
		Illumination	Not Available	2024	3 Yearly
		HIRA	2020/12/03	2022	2 Yearly
NTP	P3000	Noise	2018/12/21	2022	2 Yearly
		HCS	2018/12/21	2022	2 Yearly
		Breathing air quality	None	2022	2 Yearly
		Ventilation	Completed by NTP Maintenance in 2020	2022	2 Yearly
		Ergonomics	September 2020	2022	2 Yearly
		Illumination	Feb/March 2021	2024	3 Yearly
		HIRA, OREP and MSP	Industrials 2016/04/13 Workshop 2016/04/13 QC labs	2022	2 Yearly
NTP	P3100	Noise	None	2022	2 Yearly
		HCS	None	2022	2 Yearly
		Breathing air quality	None	2022	2 Yearly
		Ventilation	Completed by NTP Maintenance in 2020	2022	2 Yearly
		Ergonomics	September 2020	2022	2 Yearly

		Illumination	Feb/March 2021	2024	3 Yearly
		HIRA	None	2022	3 Yearly
NTP	C4 Offices	Illumination	Feb/March 2021	2024	3 Yearly
		Noise	None	2022	2 Yearly
		Ventilation	Completed by NTP Maintenance in 2020	2022	2 Yearly
		IAQ	None	2022	2 Yearly
		Ergonomics	September 2020	2022	2 Yearly
		HIRA	None	2022	2 Yearly
NTP	P2100 - Lutetium lab (Lu-177)	Noise	None	2022	2 Yearly
		HCS	None	2022	2 Yearly
		Breathing air quality	None	2022	2 Yearly
		Ventilation	Completed by NTP Maintenance in 2020	2022	2 Yearly
		Ergonomics	September 2020	2022	2 Yearly
		Illumination	Feb/March 2021	2024	3 Yearly
		HIRA, OREP and MSP	2020/11/29	2022	2 Yearly
NTP	P1600 Glass blower and offices	Noise	2018/12/21	2022	2 Yearly
		HCS	None	2022	2 Yearly
		Breathing air quality	None	2022	2 Yearly
		Ventilation	Completed by NTP Maintenance in 2020	2022	2 Yearly
		Ergonomics	September 2020	2022	2 Yearly
		Illumination	Feb/March 2021	2024	3 Yearly
		HIRA, OREP and MSP	None	2022	2 Yearly

Monitoring Program 2022

RESPONSIBLE PERSON	COMPLETION DATE(S)	LEGAL REQUIREMENTS / BEST PRACTICE / COMMENTS
TS Dhlamini / KS Mlauzi		Health Risk Assessments will be conducted in accordance with the requirements of the Occupational Health and Safety Act, Act No 85 of 1993. HRA will include illumination, thermal comfort (stresses), ventilation, indoor air quality and office ergonomics where applicable.
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A Singh/JP Rootman		Health Risk Assessments will be conducted in accordance with the requirements of the Occupational Health and Safety Act, Act No 85 of 1993. HRA will include illumination, thermal comfort (stresses), ventilation, indoor air quality and office ergonomics where applicable. Noise Regulation, Hazardous Chemical Agents, Ergonomics Regulations, Environmental Regulation for Work Places, SANS 10114,
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T Makate / S Shezi		Health Risk Assessments will be conducted in accordance with the requirements of the Occupational Health and Safety Act, Act No 85 of 1993. HRA will include illumination, thermal comfort (stresses), ventilation, indoor air quality and office ergonomics where applicable. Noise Regulation, Hazardous Chemical Agents, Ergonomics Regulations, Environmental Regulation for Work Places, SANS 10114,
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N Ngamba / S Shezi		Health Risk Assessments will be conducted in accordance with the requirements of the Occupational Health and Safety Act, Act No 85 of 1993. HRA will include illumination, thermal comfort (stresses), ventilation, indoor air quality and office ergonomics where applicable. Noise Regulation, Hazardous Chemical Agents, Ergonomics Regulations, Environmental Regulation for Work Places, SANS 10114,
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?? / M de Sousa		Health Risk Assessments will be conducted in accordance with the requirements of the Occupational Health and Safety Act, Act No 85 of 1993. HRA will include illumination, thermal comfort (stresses), ventilation, indoor air quality and office ergonomics where applicable. Noise Regulation, Hazardous Chemical Agents, Ergonomics Regulations, Environmental Regulation for Work Places, SANS 10114, ASHRAE 55 and 60, SANS 277, EN 12021
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O Knoesen / S Shezi		Health Risk Assessments will be conducted in accordance with the requirements of the Occupational Health and Safety Act, Act No 85 of 1993. HRA will include illumination, thermal comfort (stresses), ventilation, indoor air quality and office ergonomics where applicable. Noise Regulation, Hazardous Chemical
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