GOVERNMENT NOTICES • GOEWERMENTSKENNISGEWINGS

DEPARTMENT OF MINERAL RESOURCES AND ENERGY

NO. 2909

21 December 2022

MINE HEALTH AND SAFETY ACT, 1996 (ACT NO 29 OF 1996)

REGULATIONS RELATING TO FORMS

I SAMSON GWEDE MANTASHE, the Minister of Mineral Resources and Energy, hereby amend chapter 21 reporting forms in terms of regulation 9.2(7) of the regulations after consultation with the Mine Health and Safety Council, in terms of section 98 (1) (x) of the Mine Health and Safety Act, 1996 (Act No. 29/01/1996) as set out in the in the schedule below.

MR. S. WANTASHE, MP

MINISTER OF MINERAL RESOURCES AND ENERGY

DATE 24/10/22

SCHEDULE

REGULATIONS AMENDMENTS

CHAPTER 21

FORMS

Amendment of Chapter 21 of the regulations

Chapter 21 of the regulations is hereby amended by: -

1. The substitution of form 21.9 (2) (a) with the following forms:
i. Airborne Pollutants -Particulate Personal Quarterly Report Form 21.9(2)(a)(i) in terms of regulation 9.2.(7) - Single Pollutant HEG Category A and C

MAIN COMMODITY CODE:	OITY CODE:									DMR MINE CODE			
SAMPLE AREA:	ני									SUB MINE CODE			
ACTIVITY AREA CODE:	A CODE:									REPORTING PERIOD:	RIOD:	4 44400444	
HEG RECLASSIFICATION BAND: (based on previous annual 90th percentile results)	SSIFICATION SINGLES SI	ON BAND	: ercentile							Name and SANAS accreditation number of analytical laboratory used:	S accreditation tical laboratory		
					ઠ	8	63	Q4					
NUMBER OF SAMPLES PLANNED FOR THE CURRENT SAMPLING CYCLE:	AMPLES THE CURREI	NT SAMPLIN	IG CYCLE:						ANNUAL RESULTS: ANNUAL 90TH PERCENTILE BASED				
Number of samples taken	amples tak	(en							ON THE 4 QUARTERS MEASUREMENTS				
Quarterly HEG classification based on 90th per measurement results	EG classific nt results	cation bas	ed on 90 th	percentile					RESULTS				and the second s
	S H			Sample Concentration per Occupation (TWA - 8hr) mg/m3 15ample Concentration = Sample mass (mg)/Sample Volume (m3) 1. If Sampling time = exposure duration or <	ation per Oc ration = Sam lume (m3) e = exposure	cupation ple mass	(TWA		Pollutant Concentration per Occupation (TWA - 8hr) mg/m3 [Pollutant Concentration = Pollutant mass (mg)/Sample Volume (m3) - 4 F Samuling ima = Avorsing duration or 4 F Samuling ima = Avorsing duration or 4 F Samuling ima	92 5	Mean pollutants concentration dose allocated to medical records		ОЕГ
Occupations	Occupations	Number of persons	Pollutant code	exposure duration TWA 8h= Sampling Concentration * actual exposure duration 480 (min)	on ling Concent	ration * a		Pollutant analytical mass (mg)	Concentration actual exposure duration actual exposure duration actual exposure duration 480 (min)	ant osure duration 480 (min)	(Tick appropriate block) mg/m³	90** percentile HEG classification	(Tick appropriate block) mg/m³
	in HEG	per occupation		2. If Sampling time > exposure duration TWA 8h= Sampling Concentration* actual sampling time 480(min)	e > exposur ling Concent	e duratio tration* a 480	ation n* actual 480(min)		2. If Sampling time > exposure duration Pollutant TWA 8h= Pollutant Concentration* actual sampling time 480 (min)	sure duration Lant pling time 480 (min)	Edd		шda
				(A)				(B)	(c)		(D)	(E)	(F)
TOTAL													
COMMENTS ON:	Ë												
Reasons for over-exposures	ver-exposures	1 0		· · · · · · · · · · · · · · · · · · ·									
Corrective measures that will be implemented to prevent / mitigate over-exposures	asures that wi ate over-expo	ill be implemesures	ented to										

Airborne Pollutants -Particulate Personal Quarterly Report Form 21.9(2)(a)(ii) in terms of regulation 9.2.(7) - Single Pollutant HEG Category B

MAIN COMMODITY CODE:)E:						-			DMR MINE CODE:	μii	
SAMPLE AREA:			-							SUB MINE CODE:		
ACTIVITY AREA CODE:										REPORTING PERIOD:		
HEG RECLASSIFICATION BAND: (based on previous annual 90 th percentile results)	ATION BAND: annual 90 th p	ercentile	annana kanaparan andaran da da ka							Name and SANAS accreditation number of analytical laboratory used:	ري د	
				5	6	i	ප 	8				
NUMBER OF SAMPLES PLANNED FOR THE CURRENT SAMPLING CYCLE:	RRENT SAMPLIN	G CYCLE:				BI - ANNUAL RESULTS (Q2-			ANNUAL RESULTS (ANNUAL 90TH PERCENTILE BASED			•
Number of samples taken	taken:		-			PERCENTILE RESULTS OF Q1	_. .		ON THE 4 QUARTERS MEASUREMENTS			
Quarterly HEG classification based on 90th percentile measurement results	sification bas	ed on 90 th	percentile			AND 02			RESULTS)			
9 H			Sample Concentration per Occupation (TWA - 8hr) mg/m3 [Sample Concentration = Sample mass (mg)/Sample Volume (m3) 1. If Sampling time = exposure duration or <	ation per Or ration = San ume (m3)	ccupation nple mass e duration	s s n or <	Poll mass	Pollutant Concentra TWA - 8hr) mg/m3 [Pollutant Concentra mass (mg)/Sample	ation per Occupation ation = Pollutant Volume (m3)	Mean pollutants concentration dose allocated to medical records		OEL
	Number of persons	Pollutant code	exposure duration TWA 81= Sampling Concentration * actual exposure duration 480 (min)	on ling Concen on	itration * ɛ 480			in Samphing und = ext or < exposure duration Pollutant TWA 8h= Pol Concentration * actual & duration	n amining une exposure uniquoi or < exposure duration Pollutant TWA 8h= Pollutant Concentration * actual exposure duration	(Tick appropriate block) mg/m³	90th Percentile HEG classification	(Tick appropriate block) mg/m³
codes in HEG in HEG			2.If Sampling time > exposure duration IVMA 81= Sampling Concentration* actual sampling time	e > exposur ing Concen	e duratioı tration* a≀ 480/	ation 1* actual 480(min)	Z. H. Con	Sampling t Ilutant TW/ centration*	2. If Sampling time > exposure duration Pollutant TWA 8h= Pollutant Concentration* actual sampling time 480 (min)	mdd		mdd
			(y)			(B)	0			(<u>0</u>)	(E)	Ð
TOTAL		,,,,,,,,,,										
COMMENTS ON:												
Reasons for over-exposures	urės											
Corrective measures that will be implemented to prevent / mitigate over-exposures	at will be impleme exposures	ented to							÷			

C

SAMPLE AREA:						MO.	DMR MINE CODE:			
		e non-nervano constante				ns	SUB MINE CODE:			
ACTIVITY AREA CODE:						뀙	REPORTING PERIOD:	ä		
HEG RECLASSIFICATION BAND: (based on previous annual 90th percentile results)	sults)	outrains are no northware on a se				Nar	Name and SANAS accreditation number of analytical laboratory	creditation laboratory		
Number of samples planned for the current sampling cycle:		Q1 Q2	80	Q4		nsed:	;	,		
Number of samples taken			*********		ANNUAL RESULTS					
Quarterly HEG classification based on 90th percentile measurement results or AQI (HEG classification must be based on 90th percentile of each pollutant or AQI, whichever is the greatest)	<u>a</u>				(ANNUAL 90TH PERCENTILE BASED ON THE 4 QUARTERS MEASUREMENTS RESULTS)	TLE ERS TS)			,	
HEG	Sample (Occupa mg/m3 [Sample Sample (Volume	Sample Concentration per Occupation (TWA - 8hr) mg/m3 [Sample Concentration = Sample mass (mg)/Sample 1. If Sampling time =		Pollutant Co Occupation	Pollutant Concentration per Occupation (TWA - 8hr) mg/m3 Pollutant Concentration = Pollutant	Mean pollutants concentration dose allocated to medical		OEI.	Pollutant index	
	¢ & ₹	exposure duration or < exposure duration TWA 8h= Sampling	Pollutant	1. If Samplin duration or Pollutant T	mass (mg)/sample Youme (ms) I. If Sampling time = exposure duration or < exposure duration Pollutant TWA 8h= Pollutant	(Tick appropriate block)	# 5	(Tick appropriate block)	-	
Number	Ĕ	Concentration * actual exposure duration 480 (min)	analytical mass (mg)	Concentration duration	Concentration * actual exposure duration 480 (min)	mg/ f/ml	percentile HEG classification	mg/m³ f/ml		AQI
Occupation Occupation persons s codes in s in HEG per occupation n	2. If 8 exp Cor San	2. If Sampling time > exposure duration TWA 8h= Sampling Concentration* actual sampling time		2. If Samplin duration Pollutant T Concentratic	2. If Sampling time > exposure duration Pollutant TWA 8h= Pollutant Concentration* actual sampling time 480 (min)	Edd		wdd		a de la companya del la companya de
	÷	480(min)	******			***************************************				
	(Y)			(B)		(C) (D)	(E)	(F)		
TOTAL				~						
COMMENTS ON:				4	7	~				
Reasons for over-exposures	******									

'n

iv. Airborne Pollutants -Particulate Personal Quarterly Report Form 21.9(2)(a)(iv) in terms of regulation 9.2.(7) - Additive effects HEG Category B

MAIN COMMODITY CODE:	оріту сов	ij									DMR MINE CODE:	DE:		
SAMPLE AREA:	EA:									w	SUB MINE CODE:	JË:		
ACTIVITY AREA CODE	REA CODE:									<u> </u>	REPORTING PERIOD:	ERIOD:		
HEG RECLASSIFICATION BAND (based on previous annual 90th per	SSIFICATIO wious annua	HEG RECLASSIFICATION BAND: (based on previous annual 90th percentile results)	tile results)			-				Z	ame and SANA	Name and SANAS accreditation		
NUMBER OF SAMPLES PLANNED FOR THE CURRENT SAMPLING CYCLE:	SAMPLES R THE CURRI	ENT SAMPLIN	IG CYCLE:	01	Q 2		8	Q 4	ANNIIAI RESIII TS	apiti Parance and American State of the	number of analy used:	number or analytical iaboratory used:	na postana na	***************************************
Number of samples taken	mples taken	_				BI - ANNUAL RESULTS	an me newton Ansons on		(ANNUAL 90TH PERCENTILE BASED	H BASED				
Quartenty HEG classification based on 90th percentile measurement results or AQI (HEG classification must be based on 90th percentile of each pollutant or AQI, whichever is the greatest)	G classificati assurement r must be bas ant or AQI, v	ion based on esults or AQI sed on 90th p	90th I (HEG ercentile the			CAZ- PERCENTILE RESULTS OF Q1 AND Q2	ш ь.		ON THE 4 QUARTERS MEASUREMENTS RESULTS)	STN				
HEG				Sample Concentration per Occupation (TWA - 8hr) mg/m3 [Sample Concentration = Sample mass (mg)/Sample Volume (m3) 1. If Sampling time =	centration p (TWA - 8hr centration = ss (mg)/Sam))	er - - -	Pollutan Occupal (Pollutan	Pollutant Concentration per Occupation (TWA - 8hr) mg/m3 [Pollutant Concentration = Pollutant	per ng/m3 = Pollutant	Mean pollutants concentration dose allocated to medical records	Ę	OEL .	Pollutant index	And the second s
Occupations of podes in HEG	Occupations in HEG	Number of persons per occupation	Pollutant code	exposure duration or exposure duration TWA 8h= Sampling Concentration * actual exposure duration 480 (I. If Sampling time > exposure duration TWA 8h= Sampling Concentration* actual sampling time	uration or < uration uration ampling ion * actual uration g time > uration ampling ion* actual	Pollutant analytical mass nin) (mg)		pling time = exposure d or < exposure d or < exposure d or TWA &h= Pollingion * actual e Attion * actual e pling time > exp pling time > exp ration* actual sa	posure duration llutant exposure 480 (min) posure ampling time 480 (min)	(Tick appropriate block) mg/ mg/ f/ml fpml	90 th percentile HEG classification	(Tick appropriate block) mg/m³ f/ml ion f/ml ppm		<u>ā</u>
		-			480(min)	(E				***************************************				
				(¥)			(B)			(c)	(E)	(F)		
TOTAL														
COMMENTS ON:	÷			-										
Reasons for over-exposures	over-exposur	res												
Corrective measures that will be implemented to prevent / mitigate over-exposures	easures that jate over-ex	will be implei posures	mented to				·							

2. The substitution of form 21.9 (2) (b) with the following forms:

Airborne Particulates Gases and Vapours Personal Quarterly Report Form 21.9(2)(b)(i) in terms of regulation 9.2.(7) - Single Pollutant HEG Category A and C.

Main Commodity Code:							DMRF Wine Code.			
Sample Area:							Sub Mine Code:			
Activity Area Code:							Reporting Period:			
HEG reclassification Band (Based on previous annual 90 th Percentile results)	d (Based on centile results)									•
		6	70	ප	20					
Number of samples planned for the current sampling cycle	ed for the					Annual Results: Annual 90th				
Number of samples taken						percentile based on the 4 quarters				
Quarterly HEG classification (Based on 90 th nercentile measurement resette)	ion (Based on					measurements results				
	HEG			Pollutant Concentration per Occupation in	Pollutant analytical %	Mean Pollutant Concentration Dose			OEL	
			=	(Tick appropriate box) ppm mg/m³		Allocated to Medical Record Mean Pollutant	Range of Pollutant Concentration	90 th Percentile	(Tick appropriate box)	(XO
Occupations Codes in	Occupation Name in a	Number of Persons per	Code	TWA - 8hr STEL		Concentration Dose = Average TWA		Classification =PERCENTIL	mg/m³	
2	HEG	Occupation		J J		on Sulfs A)	Min Max	E [(A),0.3]	urdd	
				(A)	(B)	(c)		(D)		
								-		
TOTAL										
COMMENTS ON: REASON/S FOR OVEREXPOSURES										
CORRECTIVE MEASURES THAT WILL BE IMPLEMENTED TO PREVENTMITIGATE										
OVEREXPOSURES.										

ii. Airborne Particulates Gasses and Vapours Personal Quarterly Report Form 21.9(2)(b)(ii) in terms of regulation 9.2.(7) - Single Pollutant HEG Category B.

Main Commodity Code:				,				DMRE Mine Code:			
Sample Area:								Sub Mine Code:			
Activity Area Code:								Reporting Period:			
HEG reclassification Band (Based on previous annual 90 th Percentile results)											
	હ	75		93	\$						
Number of samples planned for the current sampling cycle			Bi - Annual Results			Ann	Annuai Results:				
Number of samples taken			(Q2- percentile results of Q1 and			Annual 90th	Annual 90th percentile based on the 4 quarters measurements				
Quarterly HEG classification (Based on 90 th percentile measurement results)			05)			-	results		:		
HEG				Pollutant Concentration per Occupation in		Pollutant	Mean Pollutant				
	Occupation Name in a HEG	Number of Persons per Occupation	Pollutant Code	(Tick appropriate box)			Concentration Dose Allocated to Medical Record Mean Pollutant Concentration Dose = Average TWA	Range of Pollutant Concentration	B ∪ T	OEL	
				mg/m³			Pollutant		E [(A),0.9]	(Tick appropriate box)	pox)
				TWA - 8hr			(average of all results			mg/m³	
				STEL			calculated in A)	•			
				ಕ				Min Max	~	mdd	
					€	(B)	(0)		(D)		
COMMENTS ON: REASON/S FOR OVEREXPOSURES					- 	-		_			
CORRECTIVE MEASURES THAT WILL BE IMPLEMENTED TO PREVENTMITICATE OVEREXPOSURES.											

Airborne Particulates Gasses and Vapours Personal Quarterly Report Form 21.9(2)(b)(iii) in terms of regulation 9.2.(7) - Additive effects HEG Category A and C

Main Commodify Code:							DMRE Mine Code:				
Sample Area:							Sub Mine Code:				
Activity Area Code:							Reporting Period:				
HEG reclassification Band (Based on previous annual 90th Percentile results)	I (Based on ile results)										-
		٠ ک	70	ස	20						
Number of samples planned for the current sampling cycle	ed for the					Annual Results:	•				
Number of samples taken						Annual 90th percentile based on the 4 quarters					
Quarterly HEG classification (Based on	on (Based on					measurements results					
90th percentile measurement results)	t results)										
H	HEG			Pollutant Concentration per	Pollutant				į		
				(Tick appropriate box) ppm mg/m³	analytical %	Mean Pollutant Concentration Dose Allocated to Medical Record	Range of Pollutant Concentration	90 th Percentile		Pollutant Index =90th Percentile AQI = Sum	AQI = Sum
Occumations Codes in	Occupation	Number of	Pollutant	STEL	·	Mean Pollutant Concentration Dose =		Classification	ion mg/m³	HEG for the quarter	of Pollutant Index
HEG	Name in a HEG	Persons per Occupation	900			Average TWA Pollutant Concentration (average		=PERCENTIL E [(A),0.9]		Classification /OEL	
				ರ		of all results calculated in A)	Min	Мах	Шdd		
				(A)	(B)	(0)		Ð		(E)	(F)
TOTAL											
COMMENTS ON: REASONS FOR											
TO T											
MEASURES THAT WILL BE IMPLEMENTED TO											
PREVENT/WILIGATE OVEREXPOSURES.											

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Airborne Particulates Gasses and Vapours Personal Quarterly Report Form 21.9(2)(b)(iv) in terms of regulation 9.2.(7) - Additive effects HEG Category B .≥

Main Commodify Code:								DMDE Mine Code.			
Sample Area:								Sub Mine Code:			
Activity Area Code:		:						Reporting Period:			
HEG reclassification Band (Based on	d (Based on								-		
		8	75	Bi - Annual Results	8	8	Annual Results:	1			
Number of samples planned for the	ed for the			(Q2- percentile results			Annual Sum percentile				
Number of samples taken				of Q1 and Q2)			pased on the 4 quarters				
Quarterly HEG classification (Based on	on (Based on						measurements results				
	HEG			Pollutant	Dollutont						
		IM Society	de state	(Tick appropriate box) ppm mg/m³ TWA - 8hr		Mean Pollutant Concentration Dose Allocated to Medical Record Mean Pollutant	Range of Pollutant Concentration	90 th Percertile HEG	OEL (Tick mg/m³		AQI = Sum of Pollutant
Occupations Codes in HEG	Occupation Name in a HEG	Persons per Occupation	Code	5		Concentration Dose = - Average TWA Pollutant Concentration (average of all results calculated in A)	Min Max		wdd	quarter Classification (OEL	ndex
				(A)	(B)	(C)		(D)		(E)	(F)
									!		
TOTAL											
COMMENTS ON: REASON/S FOR OVEREXPOSURES				-							
CORRECTIVE MEASURES THAT WILL BE IMPLEMENTED TO PREVENT/MITIGATE OVEREXPOSURES.									* .		

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3. The substitution of the form 21.9 (2) (c) with the following form:

Heat stress exposure: Quarterly Report Form 21.9(2)(c) in terms of regulation 9.2.(7)

Main Commodity Code:						DMR Mine Code	a	
Sampling/Measurement Area:	Sur.	Surface	Underground			Sub Mine Code	3	
Activity Area:	Ad	Activity area name	Activity area code			Reporting Period	70	
	20	02 03	Q4	_		Start:	End:	
Heat Environmental classification (based on 90th percentile of the most significant parameter)	(based on			;			!	
Thermal: Heat Environment	Environment					90th percentile	OEL/Standar	Significant
Occupations Codes	Occupations Description	Number of Persons per	Parameter		allocated to		d (for each	Parameter used for
	. .	Occupation		ts taken per parameter	medical records (for each parameter)	(for heat environment classification)		classification (tick relevant parameter)
			Wet bulb (WB) °C					
			Dry bulb (DB) °C					
			Globe (GT) °C					
			WBGT Index					
COMMENTS ON:								
Reasons for over-exposures								
Corrective measures that will be implemented to prevent / mitigate		-						
overexposure								

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4. The substitution of the form 21.9 (2) (d) with the following form:

Cold Stress Exposure Quarterly Report Form 21.9(2)(d) in terms of regulation 9.2.(7)

Main Commodity Code:			DMR Mine Code	
Sampling/Measurement Area:	Surface	Underground	Sub Mine Code	
Activity Area Code:	Activity area name	Activity area code	Reporting Period	
			Start	End
	04 03 04			
Cold Environmental classification (based on 10th percentile of the most significant parameter)				

Į. C							State of the state
Occupations Codes De	ts Occupations Description	Number of Persons per Accupation	Occupations Number of Cold stress Parameter: Bescription Persons per Occupation	Number of measurements taken	Mean dose allocated to medical records	Number of Mean dose 10th percentile allocated to cold: environment OEL taken	H
			l ≠				
					•		
COMMENTS ON:					:		
Reasons for over-							
exposures							
Corrective measures that							
prevent / mitigate							
overexposure.			***				

5. The substitution of the form 21.9 (2) (e) with the following form: Personal Noise Exposure- Quarterly Report Form 21.9(2)(e) in term of regulation 9.2.(7)

MINE NAME: OUTABLEBLY NOISE EXPOSITEE BEDORT FORM 21 9/23/ch in forms of regulation 9.2 /73	TEORM 21	0/9/(c) in farm	isolunos se seciologi	(1) (1)		
MAIN COMMODITY CODE:	TA LOWER TO	(3)(7)?	us or regular	()		
						DMRE MINE CODE:
ACTIVITY AREA CODE:						SUB MINE CODE:
HEG DESCRIPTION:						REPORTING PERIOD:
HEG CLASSIFICATION BAND:						(e.g. January to March)
(based on 90th percentile statistical analysis						
Of the previous annual results)						
FOR THE HEG:			-			
(based on all individual measurements						
obtained from all quarters during the previous measurement cycle)						
NUMBER OF EXPOSED EMPLOYEES:	01	02	63	64	ANNUAL	
(where there are new employees, number of						
exposed employees reported should be progressive)						
NUMBER OF SAMPLES PLANNED FOR THE CURRENT SAMPLING						
NUMBER OF SAMPLES TAKEN:						
QUARTERLY HEG						
CLASSIFICATION:						
(based in the Log average)						
				5		
OCCUPATION CODE IN HEG	OCCUPATION DESCRIPTION IN A HEG	ATION TON IN A	NUMBER OF PERSONS PER OCCUPATION	ER OF NS PER ATION	Each recorded within the	Each recorded sound pressure level measured $(L_{keq, 3h})$ within the HEG linked to the occupation code
						-
					Logarithmic average	rage
					sound pressure level of the	evel of the
				•	HEG. results to be	
					allocated to medical record	ical record
Reasons for individual result/s exceeding the annual HEG Classification	e annual HEC	z la				
Corrective actions that will be implemented to mitigate the	to mitigate th	9				
individual result/s exceeding the annual HEG Classification	G Classificati	on				

6. The substitution of the form 21.9 (2) (f) with the following form:

							Operation	onal – I	₹еро	rt Form :	21.9((2)(f)									
									F	Pages/R	eport	t									
Report Exposure Level			Airborne Pollutants											Sampling							
				7	Thermal Stress										Per	iod					
				N	loise																
DMRE Mine Code							_	DMRE S	ub N	line (Code					7:					
Mine																					
Address										Contro	ol Gr	oup									
									Commodities												
Area C	ode																				
	12.01																				
Sectio			·																		
Employer Name										Production											
Telephone																					
Email										Proce	ss		\perp								
Fax																					
	40.4																				
Section 12.1 Details Full Time Part Time					1.	MEC Certificate No. Intermediate MEC Certificate							to No	l e i	NON	l Ba	gistration				
Full Time Par		art iiii	Time MEC			Certificate No.			inicalate wito definicate					- 3,	41011	i ive	gistration				
		<u> </u>																			
Name				.,						Cell Phone											
Teleph	one									Email											
Airborne		Total		Nic	o. of		Gases &		Tot	al no.	No.	of		Noise	No.	of		Thermal	No	, of	
Pollutants		Total no. of			rson:	s per	Vapours	of			employees		Noise	employe				employees			
·		employees at Risk per			category				em	employees		per			per				per		
									at F	Risk per	category				category		1		category		
		poli	utant						pol	lutant			T - =								
Substance	Code			Α	В	С	Substance	Code			Α	В	С		Α	В	C		Α	В	С
					-																+-
					<u> </u>	<u> </u>	<u></u>							l	J		1				
<u> </u>		Pern	nanent	Cor	ntracto	rs	Total Labour		7												
Labour									\dashv												
				L																	
Name and										Name ar	nd .							T			
Surname										Surnam											
Employee Section									Employee Section								 				
4.1 Appointee Signature			ure			Date			4.1 Appointee				Signature				Date				
																		1			