Republic of the Philippines DEPARTMENT OF LABOR AND EMPLOY Bureau of Working Conditio

ANNUAL MEDICAL REPORT FORM .

For the Period of January 1, 2024 to December 31, 2024

		GOV. JOAQUIN Owner/Manager:		E. PORO POI	NT, CSE, III	ONION
						m
		Business and F	roduct / Serv	ice (Ex. Man	uracturing,	Textile)
_		mber of Employ	rees: 63	Number o	f Shifts:	3
. Nu	mber Dis Office:	tribution of Emp	loyees as to na	ture/workplace Production		ork shift:
		No. of Employees	1st Shift1	2nd Shift2	3rd Shift3	
ale	:	40	34	5	1	
emale	:	23	23	0	0	
otal	:	63	57	5	1	
. Pre	ventive	Occupational Hea	alth Services:	(Check or Cros	s)	
a.	Occupati	onal health serv	vices is organi:	zed/provided b	v:	
41020000	() the e	stablishment/unc	dertaking			
		nment authority/				
		bodies/groups/i		ecify)		
b.	Occupati	onal health serv	vices as describ	oed under 7a a	bove, is	
		ed/provided as a				
		y for the worker		lishment/under	taking	
		mmon to a number				
	Con	anon co a number	or cocapazoniici	ico, ander canri		
C.	The empl	oyer engages the	services of:			
	() Occur	oational health p	practitioner			
	Nan		7100110101			
	10-12-17 00-17	iress:				
		pational health p	physician			
		ne:				
		iress:	1			
		oational health one:	dentist			
		iress:				
	0.11	pational health	nurse			
		ne: JOANNE P. MAC				
		iress: GOV. JOAQU		VE. PORO POINT	CSF. LA UN	ION
d		pational health				
۵.		ection for the wo		ereromer/marse	personner e	onduces
		e every month		nce every thre	o (3) months	
	() once	every two (2) mo	onths () of	nce every six	(b) months	
	() other	details				
		Name	III Gamalana			
		Occupational Heal				
		loyer provides a		/medical clini	c in the wor	kb lace
	with med	dicines and facil	ities:			
		CLINIC ers, please speci				

b. Schedule of attendance in the workplace:

¹ Ist shift pertains to employees rendering duty from 8am to 5pm.

 ² 2nd shift pertains to employees rendering duty from 6am to 6pm.
 ³ 3rd shift pertains to employees rendering duty from 4pm to 8am.

				hift
Occupational health physician	: _			
Occupational health dentist	: _		hrs./day	
Occupational health practitio	ner : _	8	hrs./day	1ST
Occupational health nurse	• -		hrs./day	151
c. Schedule of attendance of ful	1 time firs	t aider		
<pre>(X)lst workshift</pre>				
() 2nd workshift				
() 3rd workshift				
d. The following occupational he				
undergone training in occupat		h and safe	ty-first a	id:
() occupational health physic				
() occupational health dentis				
(X) occupational health nurse(X) first-aider				
() others, please specify				
() others, please specify				
9. Occupational Health Services:				
a. The occupational health perso				ucts regular
appraisal of the sanitation s	The second secon	e workplace	e:	
) No			
b. Number of workers who underwe				Urinalysis
	cal Exams			4
2 P-1-11-	4			
4. Transfer		-		
5. Special				
6. Separation	-	9		
o. Separation				
	Stool	Blood	ECG	Others
	Exam	Test		(drug test)
1. Pre-placement	4	4		
2. Periodic				
3. Return-to-work		-		
4. Transfer				
5. Special				
6. Separation				
A CONTRACT OF BUILDING				
 Report of Diseases Number of consultations/trea 	tmonte for	the follow	ing disease	96
a. Number of consultations/crea	ichieffes 101	che rorron	ing discus	Total Number
	Male		Female	of Cases
Skin:	11420		1011010	02 04000
(X) Allergy	4		1	5
(X) Dermatoses	-		1	1
() Infection as	-			
Folliculitis				
Abscess/paronychia				
() Others (Burn)				
Head:				
(X) tension headache	1		4	5
(X) others (Migraine Headache)		_	6	6
Eyes:				
(X) Error of refraction	1	_	1	2
() Bacterial/Viral				
Conjunctivitis		_		
() Cataract		_		
(X) Others (Blurring of vision)				
(Subconjunctival Hemorrhage	")	_	1	1
Mouth & ENT:				
() Gingivitis	-			-
() Herpes Labiales/				
Nasalis				
() Otitis Media/Eterna	-			
() Deafness	-	_		
(X) Meniere's Syndrome/			1	
Vertigo	i	-	5	- 1 6
(X) Rhinitis/Colds				
CS Scarined With CamScar	nner	_		

	Male	Female	Total Number of Cases
(X) Sinusitis		1	1
(X) Tonsillopharyngitis		2	2
(X) Laryngitis		1	1
(X) Others (Toothache)	1		1
Respiratory:			
(X) Bronchitis		2	2
(X) Bronchial Asthma () Pneumonia		2	2
() Tuberculosis	-		
() Pneumoconiosis	-		
(X) Others (Cough)	1	2	3
Heart and Blood Vessel:			
(X) Hypertension	9	5	14
() Hypotension	No. of the last of		
(X) Angina Pectoris		1	1
() Myocardial Infarction() Vascular disturbances			
In extremities due to	4		
Continuous vibration			
() Others			
Gastrointestinal:		***	-
<pre>(X) Gastroenteritis/</pre>		2	2
Diarrhea			
(X) Amoebiasis		1	1
(X) Gastritis/Hyperacidity		1	1
() Appendicitis() Infectious Hepatitis			
() Liver Cirrhosis			
() Hepatic Abscess			
() Cancer (Hepatic/Gastric	· · · · · · · · · · · · · · · · · · ·	-	
() Ulcer			
(X) Others (fatty liver) (Acid Reflux)	1	1	2
Genito Urinary:			ASSET
(X) Urinary Tract Infection		4	4
(X) Stones	1		1
() Cancers () Others			
Reproductive:			
(X) Dysmenorrhea		5	5
() Infection (Cervicitis)			
(Vaginitis)			
() Abortion (Spontaneous)			
(Threatened)		-	
() Hyperemesis Gravidarum	-		
() Urine Tumors() Cervical Polyp/Cancer			-
(X) Ovarian Cyst/Tumors		1	1
() Sexually-Transmitted	-		
Diseases			
() Hernia (Inguinal)			
(Femoral)	A		
(X) Others (Myoma)		1	1
Neuromuscular/Skeletal/Joints:			
() Peripheral Neuritis			
() Torticollis	2	1	3
(X) Arthritis () Others		*	
() Others			

		the second second	Total Number
Lymphatics and Circulaters	Male	Female	of Cases
Lymphatics and Circulatory: () Anemia			
() Leukemia	-		
() Cerebrovascular			-
Accidents	-		
() Lymphadenitis			
() Lymphoma Infectious Diseases:			
(X) Influenza			
		1	1
() Typhoid/Paratyphoid Fever			
() Cholera () Measles			
() Tetanus			
() Malaria			
() Herpes Zoster () Chicken Pox	-		
() German Measles	-		
() Rabies			
		-	
(X) Others (Toxoplasma) (Covid-19)	-	2	1
(COVIG-19)	-		2
n: Des to Dhysical Faul			
Diseases Due to Physical Environme a) Disease Due to Noise and Vibra	ent:		
() Deafness (noise induced)	icion		
() White Fingers disease			
() Musculo-skeletal			
disturbances			
	1	1	2
(X) Fatigueb) Diseases Due to Temperature ar			
Humidity Abnormalities:			
Hot Temperature			
() heat strokes			
() heat cramps			
() Heat Clamps			
() dehydration			
() dehydration() heat exhaustion			
() dehydration() heat exhaustion() Others			
() dehydration() heat exhaustion() OthersCold Temperature			
 () dehydration () heat exhaustion () Others Cold Temperature () chilblain 			
 () dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite 			
() dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite () immersion foot			
() dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite () immersion foot () general hypothermia			
() dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite () immersion foot () general hypothermia () Others	rmalities:		
() dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite () immersion foot () general hypothermia () Others c) Diseases Due to Pressure Adnormal	rmalities:		
() dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite () immersion foot () general hypothermia () Others c) Diseases Due to Pressure Adnormation () Decompression Sickness:	rmalities:		
() dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite () immersion foot () general hypothermia () Others c) Diseases Due to Pressure Adnormation () Decompression Sickness: () Air embolism	rmalities:		
() dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite () immersion foot () general hypothermia () Others c) Diseases Due to Pressure Adnor () Decompression Sickness: () Air embolism () bends diseases	rmalities:		
() dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite () immersion foot () general hypothermia () Others c) Diseases Due to Pressure Adnor () Decompression Sickness: () Air embolism () bends diseases () Barotrauma	rmalities:		
() dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite () immersion foot () general hypothermia () Others c) Diseases Due to Pressure Adnor () Decompression Sickness: () Air embolism () bends diseases () Barotrauma () Hypoxia	rmalities:		
() dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite () immersion foot () general hypothermia () Others c) Diseases Due to Pressure Adnor () Decompression Sickness: () Air embolism () bends diseases () Barotrauma () Hypoxia () altitude sickness	cmalities:		
() dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite () immersion foot () general hypothermia () Others c) Diseases Due to Pressure Adnor () Decompression Sickness: () Air embolism () bends diseases () Barotrauma () Hypoxia () altitude sickness d) Diseases Due to Radiation	rmalities:		
() dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite () immersion foot () general hypothermia () Others c) Diseases Due to Pressure Adnor () Decompression Sickness: () Air embolism () bends diseases () Barotrauma () Hypoxia () altitude sickness d) Diseases Due to Radiation () Cataracts	rmalities:		
() dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite () immersion foot () general hypothermia () Others c) Diseases Due to Pressure Adnor () Decompression Sickness: () Air embolism () bends diseases () Barotrauma () Hypoxia () altitude sickness d) Diseases Due to Radiation () Cataracts () keratitis	rmalities:		
() dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite () immersion foot () general hypothermia () Others c) Diseases Due to Pressure Adnor () Decompression Sickness: () Air embolism () bends diseases () Barotrauma () Hypoxia () altitude sickness d) Diseases Due to Radiation () Cataracts () keratitis () burns	rmalities:		
() dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite () immersion foot () general hypothermia () Others c) Diseases Due to Pressure Adnor () Decompression Sickness: () Air embolism () bends diseases () Barotrauma () Hypoxia () altitude sickness d) Diseases Due to Radiation () Cataracts () keratitis	rmalities:		
() dehydration () heat exhaustion () Others Cold Temperature () chilblain () frost bite () immersion foot () general hypothermia () Others c) Diseases Due to Pressure Adnor () Decompression Sickness: () Air embolism () bends diseases () Barotrauma () Hypoxia () altitude sickness d) Diseases Due to Radiation () Cataracts () keratitis () burns	cmalities:	60	83

11.	Report of occupational Accident	s/Injuries		
	W. W	47		Total Number
	Nature	Male	Female	of Cases
	Contussion, bruises, hematoma Abrasions			
	Cuts, Lacerations, punctures	1	1	2
	Concussion			
	Avulsion			
	Amputation, loss of body parts		-	
	Crushing Injuries			
	Spinal Injuries			
	Cranial Injuries			
	Sprains			
	Dislocation/Fractures			
	Burns	1		1
12.	Immunization Program (indicate	number immunize	ed)	
		Male	Female	Total Number of Cases
	Tetanus Toyold Injection	mare	remare	or cases
	Tetanus Toxoid Injection Tetanus Antitoxin Injection		-	
	Tetanus Globulin Injection		-	E
	Hepatitis B Vaccine			
	Rabies B Vaccine			(9
	Others (please specify)	-		
			1=2/4	
13.	Keeping of Medical Records of W (X) done	() not done	Check)	
14.	Health Education and Counseling one or more)	by Health and	Safety Personnel:	(Please check
	(X) done individually as each w(X) done in organized group dis(X) done with the use of visual leaflets, etc.	cussions/semina	rs.	
15.	Other Health Programs (Please	heck)		
	Kinds of Program	Seminar	Use of Visual Aid/Materials	Counseling
	Minds of Frogram			
	Nutrition Program			✓
	Maternal and Child Care Program	1		
	Mental Health Activities		<u> </u>	
	Personal Health Maintenance		<u>-</u>	
	Physical Fitness Program: (Plea	se Check)		
	60 E 191 VSV	2207 2207		
	Sports Activities	(X) Yes		
	Others (Please Specify	() Yes	() NO	
16.	Hazards in the workplace: (Plea	ise check and gi	ive details of the	substances)
		Substances ar Sources	en a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-	of workers xposed
	a. Chemical Hazards:			
	. I to the one of the doct			
	() dust (Ex. Cilica dust) () liquids (Ex. Mercury)			

1 1 -1 -1 10 1		
() mist/fumes/vapors		
(Ex. Mist from paint		
Spraying)		
() gas (Ex. Co, H2S)		
() others (Please specify)		
(Ex. Solvents)		
b. Physical Hazards		
() Noise		
() temperature/humidity		
Pressure		
() illumination		
() radiation/ultraviolet/		
Microwave		
() Vibration		
() Others (Please specify)		
c. Biological Hazards:		•
() Viral		
() Bacterial		
() Fungal		
() Parasitic		
() Others		
() "		
d. Ergonomic Stress:		
() Noise		
() temperature/humidity		
Pressure		
() illumination		
() radiation/ultraviolet/		
Microwave		
() Vibration		
() Others (Please specify)		
Submitted by:		
()		
Chand		
JOANNE P. MACAGBA/NURSE		January 21, 2025
Medical Personnel/Title		Date
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