





Commanding Officer's Quarterly Safety Council FY21 2nd Quarter – 04 May 2021

PURPOSE



The purpose of the Safety Council is to review the installation and tenant safety performance and program effectiveness, to recommend changes to reduce unsafe practices and to strengthen the overall program.

(MCO 5100.29C Vol 1, Chap. 2, Para. 0204.F)

This meeting serves as the command:

- 1. Safe Driving Council (MCO 5100.29C, Vol 3, Chap. 7, Para. 0708.I)
- 2. Ergonomics Committee Meeting (NAVMC DIR 5100.8 Chap. 19, Para. 19003)

AGENDA

Goals Performance Metrics Inspections Unit Safety Reports GOV Fleet Safety Traffic Safety MCFD MCPD Base Traffic Court Injury Compensation Ergonomics RASP Explosives Safety SACO Hearing Conservation IH Surveys Safety Training VPP Activities JRAT Heat Illness Prevention Safety Awards Open Discussion CO Guidance





GOAL: UPDATE EAPs

<u>Background</u>: Supervisors are required to have an Emergency Action Plan (EAP) for each office and/or shop for which they are responsible. Supervisors are also required to train their employees and contractors on the EAP, conduct an annual evacuation drill for all personnel and assess the effectiveness of their EAP. As of 31 Dec 20 only 42 of 62 (68%) work areas occupied by command employees and contractors were compliant with having a current EAP, documented EAP training, and conducting and assessing an annual evacuation drill.

<u>References</u>: MCLBAO 3301.1A, *MCLB Albany EAP*, 29 CFR 1910.38, and OSHA Directive CSP 03-01-005, page 43 <u>Goal</u>: Update Emergency Action Plans for each work area in the command.

Target Date: 23 November 2021

Goal Leader: Division Directors, Company Commander, and Special Staff

<u>Goal Progress Reporting</u>: Division Directors, Company Commander, and Special Staff will brief the progress of this goal at the Commanding Officer's Quarterly Safety Council.

	Objective	Objective Leaders	Target Date
1	Revise MCLBAO 3301.1A, MCLB Albany EAP, dtd 30 Mar 17	Emergency Manager & Lead Safety Specialist	27 April 2021
2	Update EAP for each work area (offices, shops, etc.) using the template in MCLBAO 3301.1B.	Directors Company Cdr and Special Staff	27 July 2021
3	Provide documented training to employees and contractors on the updated EAP for each work area. Include documentation of training new employees and contractors.	Directors Company Cdr and Special Staff	26 October 2021
4	Conduct and document, using a personnel roster and critique form, an annual evacuation drill(s) to exercise the EAP in every work area and ensure every employee and contractor participates.	Directors Company Cdr and Special Staff	23 November 2021
N	O ACTION IN PROGRESS		COMPLETED





Performance Metrics

As of 31 March 2021





Injury Rate History

as of 31 March 21







Inspections



FY21 – 2 nd Quarter								
CDC & MCCS								
HQ Co & Special Staff								
Comptroller								
OTD								
Manpower								
PSD								
I&E								
PowerWorks								
PPA								



FY17 - FY21 Inspection Findings

(Includes All Organizations)





■FY17 ■FY18 ■FY19 ■FY20 ■FY21



of Findings



■ FY17 ■ FY18 ■ FY19 ■ FY20 ■ FY21

FY



Safety and Occupational Health Inspections



FY20 Abatement Efficiency Index: 96%

4% (10) of the 253 Findings identified by Safety & Occupational Health Inspections during FY20 are not documented as abated within 30 days.

Supervisor Responsibility: "Provide for or ensure abatement of all identified workplace OSH deficiencies." NAVMC Dir 5100.8, Chap. 7 Para 7004.4.f



The Unit Safety Officer is responsible for maintaining a hazard abatement log, monitoring the corrective actions (Work Requests) taken, and reporting the status to the Risk Management Office.



Safety and Occupational Health Inspections



FY21 Abatement Efficiency Index: 88%

12% (23) of the **186** Findings identified by Safety & Occupational Health Inspections during FY21 are not documented as abated within 30 days.

Supervisor Responsibility: "Provide for or ensure abatement of all identified workplace OSH deficiencies." NAVMC Dir 5100.8, Chap. 7 Para 7004.4.f

	indings as 6 Apr 21	of		Abatement Eff	ficiency Index Tr FY17 – FY21	end Analysis
UNIT	Number	RAC	200 180			
HQ Company	3	5	160 140			
HQ Special Staff	3	5	120 100			
I&E	2	5	80 60			
PSD	14	4 / 5	40 20			
NMRTU	1	4	0	Total Findings	Open Findings	Abatement Efficiency Index %
			FY 17-2	112	12	89
			FY 18-2	157	13	94
			FY 19-2	108	30	72
Total	23		FY 20-2 FY 21-2	<u>170</u> 186	44	74 88
	20		FY 21-2	180	23	00

The Unit Safety Officer is responsible for maintaining a hazard abatement log, monitoring the corrective actions (Work Requests) taken, and reporting the status to the Risk Management Office.



Reports of Near Miss



ESAMS recorded 5 valid Near Miss* Reports for this quarter

*A Near Miss is defined as: Conditions that exist or incidents that occur without injury or property damage. Near misses include unsafe or unhealthful actions, behaviors, or working conditions that did not result in a mishap. (MCLBAO P5100.1L CH 1)

1st Quarter CY21

Report of Near Miss (CY14-CY21)



Stacey Williams Safety Specialist/Program Manager 639-7049



Unit Safety Reports



Briefing Order:

HQ Co

MCCS

DLA



Headquarters Company



			CY21	Total I	njuries	/IIIness	ses													
	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec			CY	16-21	L ESA	MS D	ata	
On Duty Inj.	0	0	0	0	0	0	0	0	0	0	0	0	10							
Off Duty Inj.	0	0	3	0	0	0	0	0	0	0	0	0								
	On		Off	On		Off	On		Off	On		Off	8							
Injuries	0		3	0		0	0		0	0		0	6							
Rate	0.0		7.4	0.0									0							
		c	Y21 Lo	st Tim	e Injur	ies/IIIn	e sse s	•					4					_		
	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec								
On Duty Inj.	0	0	0	0	0	0	0	0	0	0	0	0	2							
Off Duty Inj.	0	0	2	0	0	0	0	0	0	0	0	0	0							
	On		Off	On		Off	On		Off	On		Off	0	CY16	CY17	CY18	CY19	CY20	CY21	Curr
Lost Time Injuries	0		2	0		0	0		0	0		0	Reportable On Duty	4	8	1	2	1	0	C
Lost Time Rate	0.0		4.9	0.0		0.0	0.0		0.0	0.0		0.0	 Reportable Off Duty First Aid On Duty 	5	4	0	1	6 0	3	
ost Day Rate	0.0		4.9										 Near Miss 	0	0	3	1	0	0	

CY2	1 Property D	Damage		Objective	Objective Leaders	Target Date
1 st Qtr	None	\$0.00	1	Revise MCLBAO 3301.1A, <i>MCLB Albany EAP</i> , dtd 30 Mar 17	Emergency Manager & Lead Safety Specialist	27 April 2021
2 nd Qtr 3 rd Qtr			2	Update EAP for each work area (offices, shops, etc.) using the template in MCLBAO 3301.1B.	Directors Company Cdr and Special Staff	27 July 2021
4 th Qtr			3	Provide documented training to employees and contractors on the updated EAP for each work area. Include documentation of training new employees and contractors.	Directors Company Cdr and Special Staff	26 October 2021
Total	0 Property Damage	\$0.00	4	Conduct and document, using a personnel roster and critique form, an annual evacuation drill(s) to	Directors Company Cdr and	23 November 2021
Insp	pection R	esults		exercise the EAP in every work area and ensure every employee and contractor participates.	Special Staff	201101011001 2021
Ja	n 21	76%		NO ACTION IN PROGRESS		COMPLETED



Narrative of Military RMI-SIR Cases CY21



	Date	Narrative	Status	Results
ist o	3/12/21	SNM right hand was stepped on and fractured.	Off duty	30 days Light Duty
1 st Qtr.	3/17/21	SNM struck bench at home and broke right hand.	Off duty	3 days Lost Time, 30 - 90 days Light Duty
	-5/////	SNM hit back of his head against a cabinet shelf left open.	Off duty	2 days Lost Time, 18 days Light Duty
2 nd Qtr.				
3rd Qtr.				
4 th Qtr.				



Off duty



Marine Corps Community Services



			CY	21 Tota	al Injur	ies/IIIn	e sse s							(CY16-2	01 ES	ννιςι	Data		
	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	16	•	-110-2			Data		
Injuries	0	1	1										14							
	1	st QTR	1	2	nd QTI	R	с,	Brd QTF	र	4	Ith QTF	र	12							
Injuries		2											10							
Rate		5.0											8							
			CY21	Lost 1	lime In	juries/	lliness	es					6							
	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	4							
Injuries	0	0	1										2							
	1	st QTR	2	2	nd QT	R	3	Brd QTF	ર	4	th QTF	ર	0	CY16	CY17	CY 18	CY19	CY20	CY21	Current
Lost Time Injuries		1											OSHA Recordable	2	0	2	3	0	2	Qtr 2
Lost Time Rate		2.5											First Aid	2	5	15	4	0	0	0
Lost Day Rate		5.0											Near Miss	1	0	3	8	2	2	2

	CY21 Property Dar	nage		Objective	Objective Leaders	Target Date
1 st Qtr	POV struck wall in auto-hobby shop.	\$2,400.00	1	Revise MCLBAO 3301.1A, <i>MCLB Albany EAP</i> , dtd 30 Mar 17	Emergency Manager & Lead Safety Specialist	27 April 2021
2 nd Qtr			2	Update EAP for each work area (offices, shops, etc.) using the template in MCLBAO 3301.1B. Directors Company Cdr and Special Staff		27 July 2021
3 rd Qtr 4 th Qtr			3	Provide documented training to employees and contractors on the updated EAP for each work area. Include documentation of training new employees and contractors.	Directors Company Cdr and Special Staff	26 October 2021
Total	1 Property Damage	\$2,400.00 ults	4	Conduct and document, using a personnel roster and critique form, an annual evacuation drill(s) to exercise the EAP in every work area and ensure every employee and contractor participates.	Directors Company Cdr and Special Staff	23 November 2021
	Feb 21 93% NO ACTION IN PROGRESS					



DLA Distribution Albany Georgia



			CY	/21 Tot	al Inju	ries/IIIr	nesses						
	Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec												
Injuries	0	0	0										
	1st QTR				nd QT	R	3	Brd QTI	ર	4	Ith QTF	ર	
Injuries		0											
Rate		0.0											
	CY21 Lost Time Injuries/IIInesses												
	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
Injuries	0	0	0										
		1st QTF	ર	2	nd QT	R	3	Brd QT	ર	4	th QTF	ર	
Lost Time Injuries		0											
Lost Time Rate	0.0												
Lost Day Rate		0.0											



	CY21 Property Damage									
1 st Qtr	 MDMC Old Gate Arm Control Box GSA Truck Bent Door 	1) \$0.00 2) \$2K+/-								
2 nd Qtr	2 nd Qtr									
3 rd Qtr.										
4 th Qtr.										
Total	Total 2 Property Damages \$2000 +/-									
Most Recent Inspection										
Annua	Annual DLA Inspections Provided CY20									

Successes, Initiatives, and Concerns

DLA Distribution Albany:

Daily Morning Safety Talks with all hands in morning group sessions.

- DLA Dist. Albany has a continuous process improvement COVID19 plan. We are executing the plan by posting and labeling areas with subject information, providing hand washing stations, sanitizing stations, cleaning schedules (4X Daily Common Areas), and addressing employee safety concerns. DLA Albany has Mandated Masks in all facilities at all times, with the exception for drinking/eating. This was in place since spring 2020.
- Safety Manager assisted MCLB Risk Management Office conducting annual inspection at MDMC facilities.







GOV Damage



Ms. Kelly Eadie Director, LSD (229) 639-6733



FY21 GOV and Real Property Damage Cases



Quarter	Date	Narrative	Cost
1 st Qtr		2 Property Damages	\$5,100.00
2 nd Qtr	25 Jan 21	I&E - Tractor hood punctured by falling tree.	\$129.00
2 nd Qtf	05 Mar 21	MCCS – Patron drove POV through wall in auto-hobby shop.	\$2,400.00
3 rd Qtr			
4 th Qtr			
Qtr Total			\$2,529.00
Total			\$7,629.00



Property Damages





I&E – Green JDT (USMC# 6115D) hood punctured by falling tree.

MCCS – Patron drove POV through wall in auto-hobby shop.



GME Forklift Simulator

- Delivered Monday 5 April, 2021
- Training and Onboarding was Thursday 8 April, 2021
- Integrated to MHE Licensing Course, PM Training Day 1
- Planning Ribbon-Cutting



Ms. Kelly Eadie Director, LSD (229) 639-6733











Traffic Safety



Driver Education Program





Albany Riders Club Meeting Dates

Club President	LtCol Timothy Egan (MFSC)	639-7189
Club Vice President	GySgt Andrew Fisher (MFSC)	639-5921
Base Representative	MSgt Dederick Brooks	639-6251

For information regarding training availability, contact GySgt Fisher or MSgt Brooks for course registration. (Traffic Safety Program Manager – VACANT)





MCFD – 2nd Qtr FY21



Prevention Section		
FY-2021	2nd QTR	YTD
Inspections	45	107
Violations Open	18	26
Violations Closed	9	25
On the Spot Corrections (OSCs)	2	8
Hot Work Permits Issued (<i>HWPs</i>)	32	72



- Per MCLBAO 11320.2F, Directors and Branch Heads are appointed Area Fire Marshals & are responsible for the Fire Prevention programs in their areas of responsibility.
- Branch Heads appoint in writing a Fire Warden who will be responsible for executing and implementing the fire prevention program within their building, facility or areas.
- Appointment letters shall be sent to the Assistant Chief of Fire Prevention at:

megan.cornell@usmc.mil

• Each tenant within a facility shall have a Fire Warden Assigned.

Total Fire Wardens Trained for 2nd QTR: **0**



MCPD – 1st Qtr. CY21

Reported Traffic Collisions



GOV

VEHICLE TYPE	Quarter	YTD
GOV - GOV	0	0
GOV - POV	0	0
GOV - Fixed Object	0	0
GOV - Animal	1	1
GOV - Pedestrian	0	0
GOV - Bicycle	0	0
GOV - Rollover	0	0
Hit & Run (GOV)	0	0
Total	1	1

VEHICLE TYPE	Quarter	YTD
POV - POV	1	1
POV - GOV	0	0
POV - Fixed Object	0	0
POV - Animal	1	1
Hit & Run (POV)	0	0
POV - Bicycle	0	0
POV - Rollover	0	0
Motorcycle	0	0
Total	2	2

Reported "Motor Vehicle" Collisions (Off Road Damage to Property)

VEHICLE TYPE	Quarter	YTD
GOV - GOV	1	1
GOV - POV	0	0
GOV - Fixed Object	3	3
Total	4	4

VEHICLE TYPE	Quarter	YTD
POV - POV	0	0
POV - GOV	0	0
POV - Fixed Object	3	3
Total	3	3

POV



MCPD – 1stQtr. CY21









Injury Compensation



Federal Workers' Compensation Program



	<u>Injury Status</u>
<u>Jan.</u>	No injuries noted/recorded.
<u>Feb.</u>	➤ 1 – Employee has returned to regular duty.
<u>Mar.</u>	No injuries noted/recorded.

Mr. Jay P. Mason Ms. Shelia Lester Florence Injury Compensation Program Administrator (229) 639-5244



Annual Drug Testing Results (2016 thru 2021)





■ Police Depart ■ Fire Depart ■ Motor Vehicle Ops ■ Total Tested ■ Positive Results



Ergonomics



Workplace Ergonomics Risk Factors

HIGH REPETITION: Many work tasks and cycles are repetitive in nature, and are frequently controlled by hourly or daily production targets and work processes.

- High task repetition, when combined with other risks factors such high force and/or awkward postures, can contribute to the formation of Musculoskeletal Disorders (MSDs). A job is considered highly repetitive if the cycle time is 30 seconds or less, but it varies drastically among different industries.
- Methods of risk control and reduction include: automation (telemetry, AI); technique training (mechanic); within-cycle rotation (stocking)



AWKWARD POSTURES: Place excessive force on joints and overload the muscles and tendons around the affected joint. Joints of the body are most efficient when they operate closest to the mid-range motion of the joint.

 Methods of risk control and reduction include: equipment (Mechanic's Creepers); tool extensions (Telescopic Mirrors); task-individual match (Biomechanics)





Juan Escovar Ergonomics Coordinator 639-5625 **Resources:** ESAMS Course #371; NIOSH Elements of Ergonomics Programs



Radiological Affairs Safety Program (RASP)





- 17 Mar 21: Received one Telescope Elbow from MCSF-BIC and it is the only item in the LLRW.
- 17 Mar 21: Performed annual audit of MCLBA Military Post Office X-Ray machine operations. The IRSM, assisted by Ms. Debbie Cummings, Health Physicist and Mr. Sergio Farias, Logistics Management Specialist for MCLC RADCON, performed the radiation survey. There were no discrepancies or findings.

Johnny Little Radiation Safety Manager 639-6721



Explosives Safety



MCPD K-9 CETASM:

- Work Request submitted on 19 Sep 19
- Explosives Safety Site Approval Request in progress
- CETASM arrived on 14 Jan 21
- MCLBAO 8020.1 Explosives Safety Order:
 - Signed by CO 14 Jan 21

<u>16-19 Nov 20: MARCORSYSCOM Explosives Safety Inspection</u>

- 25 Deficiencies (1-Critical, 2-Serious, 5-Moderate, 7-Minor, 10-Negligible)
- All 25 deficiencies corrected
- Corrective Action Plan signed and submitted on 22 March 2021







ALCOHOL/URINALYSIS SCREENING PROGRAM FY21 2nd QUARTER TESTING RESULTS

- 0 = Alcohol Related Incident (ARI) for 2nd Qtr
- 0 = Drug Related Incidents (DRI) for 2nd Qtr
- 0= Tested "Positive" of .02 or above for Breathalyzer Screening

January

- 236- MARINES REPORTED FOR BREATHALYZER / URINALYSIS SCREENING
- 236- MARINES WERE TESTED
- 0 TESTED POSITIVE FOR BREATHALYZER / URINALYSIS SCREENING

February

- 22 MARINES REPORTED FOR BREATHALYZER / URINALYSIS SCREENING
- 22 MARINES WERE TESTED
- 0 TESTED POSITIVE FOR BREATHALYZER

March

- 14- MARINES REPORTED FOR BREATHALYZER / URINALYSIS SCREENING
- 14 MARINES WERE TESTED
- 0 TESTED POSITIVE FOR BREATHALYZER / URINALYSIS SCREENING

SSgt Chapter Substance Abuse Control Officer 639-8444



	Marines	MCFD	MCPD	MCCS	LSD	I&E	Total
Enrolled	86	34	64	3	9	15	211
Compliance	56	28	53	3	8	14	162
STS Reported	0	0	1	0	0	0	1
Audiogram Completion	65.1%	82.4%	82.8%	100.0%	88.9%	93.3%	76.8%
STS Rate Reported	0.0%	0.0%	1.6%	0.0%	0.0%	0.0%	0.5%

Stacey Williams Safety Specialist/Program Manager 639-7049



Naval Medicine Readiness & Training Unit Albany, GA



Occupational Health

Industrial Hygiene Survey Schedule FY21

Division	Hazard Category	IH Survey Due Date
MCLBA Respiratory Protection Program Review	1	Completed
MCLBA H&S Company	2	In Review
MCLBA HQ Support Staff	2	In Review
MCLBA LSD	2	Completed
Installation and Environment Division (I&E)	1	Мау
CISD	2	Completed

Bryan Arwood Industrial Hygienist 639-7846



GySgt J. Flowers

4

HQ Co

8

Sara Thorson

GREAT SAFETY TRAINING OPPORTUNITIES



	What:		VPP	101			Safet	y L	eaders Workshop	
	Who:		oyees and N ously atten		es that have not he course.		eviously att	end	s and managers that haved by a second s	
١	When:	· (06 May 202)3 June 202 01 July 202	21, 09	00-1000				2-13 May 2021 00 – 1630 Hours	
V	Where:	Via teleconference using PSD bridge: (229) 639-9982 – Access Code: 5691# I&E Training Room – Bldg 5500								
	Why:	training will understand	help new e what VPP	mplo is an	PP Star Site, this yees and Marines d learn how they ntain Star status.	iss une	ues to the v derstanding	vorl J of	er sense of awareness of force and increase emp the impact and importar ive safety and health pro	loyee's nce of a
	How:	Please	contact	you	r division train	ing	coordina	ito	r to reserve your s	eat.
		•	Supervis	sors	needing Safety	Lea	<mark>der's Wo</mark> ı	<mark>rks</mark>	пор	
	Na	me	Division		Name		Division		Name	Division
1	Capt J. Johns	son	CISD	5	GySgt D. Wilshire		МСРВ	9	Carlton Vann	вро
2	SgtMaj A. Ed	lwards	SgtMaj	6	SSgt N. Garza		HQ Co	10	Zachary Haller	LSD
3	MSgt D. Broc	oks	LSD	7	Kevin Pugh		MCPD	11	William Clarke	I&E

COMPT

12





What:	SPRING/SUMMER 2021 FOCUS ON SAFETY Directed by CG, MCIEAST MCB CAMLEJ MSG 051215Z APR 21
Who:	All Marines and Civilian Marines
When:	Prior to Memorial Day Holiday Weekend (S: 1200 Thu 27 May 21)
Where:	Decided by supervisor
Why:	 Demonstrate leader commitment to safety Emphasize force preservation and sound decision making, and ensure that all personnel are properly prepared for the upcoming summer season.
How:	 Supervisors deliver a safety briefings on: Motor vehicle and motorcycle safety Seat belt & PPE, dangers of responding to texts or phone calls while driving Travel planning and avoiding fatigue Consequences of alcohol-impaired driving or operation of motorized vehicles or equipment Typical summer activities like boating, water sports, and swimming Fire safety, firearms safety, off-road vehicle safety COVID-19 Precautions and vaccine availability
Resources Available	 2021 Spring Summer Focus on Safety Brief (Risk Management Website) Risk Management Safety Video Library Brochures, pamphlets in Risk Management Office



MONTHLY SAFETY TALKS



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	**************************************	NUMBER OF STREET
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<u>Supervisors</u>, in accordance with 29 CFR 1960.12(e) are required to conduct safety talks <u>with their employees</u> on a monthly basis. The safety talks can be included in staff meetings or brief 5 minute safety meeting.

A different safety topic each month can be retrieved from this page. The safety topics will automatically be updated on the first of each month and will remain posted for the entire month.

As part of the TRAINING METRICS and to document Supervisor involvement each Supervisor has the ability to submit a Supervisor's Record of Completion in order to receive credit for conducting the safety training. The Record of Completion must be submitted during the month of the safety talk.

125.045	The Monthly Delwy To	48 141100
	BATEMENT	
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ENMIN	The Monthly Safety To	08. (Heating
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na man adapting langt han dependent period and the second	Minus Distant new minutes spatial of the historic spatial of the historic spatial of the historic spatial of the spatial spatial spatial with spatial spatial minutes spatial spatial minutes spatial spatial minutes spatial spatial minutes spatial spatial minutes spatial spatial minutes spatial minut	¹ Lo avail pair of Honology rate of the second pair of the second



Status of Formal Safety Officer Training



Unit	Safety Officer	Trained	Remarks	Course Schedule
HQ & Staff	LtCol Joseph Ray	Yes		
HQ Company	GySgt Stephanie Cochrane	26 Jun 15		
Comptroller	Mr. Richard Gyabin			
LSD	Sgt Kevin Clark	23 Apr 21		Ground Safety for
OTD	Mr. Anthony Wade			Marines
CISD	Mrs. Tammy Sisai	18 Dec 15		CY21 MCB CAMLEJ
I&E	Mr. Randall Sexton	6 Feb 09		7-18 June 2021
PSD	Mr. Jon Peacock	05 Feb 16		12-23 July 2021
MCCS	Mrs. Alisha Montieth	12 Jun 09		13-24 September 2021
PPA	Todd Smith			18-29 October 2021
SYSCOM	Mr. Jeffrey Wilson	9 Mar 07		10-29 October 2021
MFSC	Mr. Joseph Carson	6 Mar 09		
DDAG	Vacant			
General Accounts	SSgt. Fred Stewart	12 Feb 14		

NAVMC DIR 5100.8 (MARCOR OSH PROGRAM MANUAL) Chapter 5, Para 5000.7 dtd May 15, 2006

<u>Safety Officer Training</u>: Commanders shall ensure that safety officers attend the Ground Safety For Marines Course (CIN# A-493-0047) or an approved MARFOR Ground Safety Mobile Training Team course within 90 days of assignment. ISMs will track and document training of all safety officers.



VPP ACTIVITIES



	Completed for CY21						
1.	CY20 VPP Self Evaluation submitted 02 Feb 21.						
2.	One SGE assisted OSHA Region IV with virtual onsite at Florida Power & Light (FPL) South on 15-19 Mar 21.						
	Planned for CY21						
1.	VPPPA Region IV and National Conference in Nashville, TN, 31 Aug – 2 Sept 21.						
	Cancelled in CY21						
1.	Two SGEs scheduled to assist OSHA Evaluation for Milliken Alma Plant, Nicholls, GA, 11-15 Jan 21. "CANCELLED"						



The Joint Risk Assessment Tool (JRAT) is an easy to use, menu-driven, multi-service deliberate risk assessment worksheet that can be shared between multiple agencies and personnel.

What can JRAT do for me?

- Provides the user with preloaded mission types, hazards, and service specific mishap statistics to aid in the risk assessment process.
- Allows the user to create their own mission types, subtasks, potential hazards and controls.
- Creates the opportunity to receive input and feedback, collaborate with other agencies, and share lesson learned from previous missions and off-duty activities.
- Allows for easy tracking and accountability throughout the risk assessment process.

Mission types may include:

- Explosive storage and handling
- Environmental Protection Considerations
- Moving Offices
- Severe/Extreme Weather Operations
- Rearranging storage and administrative areas
- Off-duty recreational activities

JRAT is CAC driven and can be accessed at the following URL: https://jrat.safety.army.mil

Rashode Best Safety Specialist 639-6215



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Heat Illness Prevention Program



References

Resources



Albany leaders at all levels are responsible for implementing the requirements and procedures to prevent heat illness during heat stress conditions.

Stacey Williams Safety Specialist/Program Manager 639-7049

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atics Bas 👸 The heat returns Sythey t Interactive Customer Evaluation (ICE)	34-
	HEAT STRESS FLAG CONDITION
SAFETY INFORMATION	LEADERS
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III Office Safeta	PHOTOS
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1 Haat Stream	
Commander's Guide for Heat Arme Heat Class Outline	
4 Heat injury Prevention Hip Packet Guide	
5 Heat Riness Prevention Program (E.O. 5200.1L)	
8. Safety Gramm	
1. The Heat is On	
2. Heat lines a Prevention	
 Enventergrand Related Intera 	
4 10 Ways to Prevent Heat-Ratated Binesses	





Flag Warning System:



Green Flag (WBGTI of 80 to 84.9 degrees F): Heavy exercises, for non acclimated personnel, will be conducted with caution and under constant supervision.



Yellow Flag (WBGTI of 85 to 87.9 degrees F): Strenuous exercises or physical labor will be curtailed for non acclimated, newly assigned Marines and Civilian Marines in their first 3 weeks. Avoid outdoor classes or work in the sun.



Red Flag (WBGTI of 88 to 89.9 degrees F): All PT or very strenuous work will be curtailed for those not thoroughly acclimated by at least 3 weeks. Personnel not thoroughly acclimated may carry on limited activity not to exceed 6 hours per day.



Black Flag (WBGTI of 90 and above degrees F): All nonessential physical activity will be halted.





Heat Illness Prevention Program



MCLB Albany Heat Stress Flag Condition Days





Heat Illness Prevention Program





To access the heat stress flag condition..





Heat Illness Prevention Program



Home Ma	ps and Summary Crop Weather	Drought Calculator	Background Info Lini	weather.uga.edu ks SiteMap Confactus						
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ast Curta	1									
raph		Marine Corps Logistics	Base Albany							
alculator	Albany, Dougherty County, Georgia									
sanonal		Current Condition	305							
	Today is	Friday, April 28, 2017. Th	e time is 09:43:56 AM							
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leather Stations	Conditions	at 9:30 AM EDT on April 28, 201	7 Data							
reather Stations	Temperature		74.4 °F							
Select a station from drop	Relative Humidity		86.9 %							
down list below	Dew Point Temperature	E.	70.3 °F							
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learest Stations Enter a GA ZIP Code to	Wind Direction		H H H							
heck three nearest stations	Wind Speed		2.9 mph							
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Information Availability

- Base Internet Website
- Call Risk Management at 639-5249
- Back-up System will be a manual WBGTI instrument
- Back-up System for dissemination of current conditions will be the responsibility of the organization to contact Risk Management
- Flag condition during non-working days can be found on the base website





To help prevent heat related illness:

- Stay hydrated properly with water and diluted electrolyte. Drink water every 15 minutes, even if you are not thirsty.
- Make sure you are acclimated to your environment.
- Rest in the shade to cool down.
- Wear a hat and light-colored clothing if you are working outside.
- If you have a pre-existing health problem, ask your doctors advice before jumping into outdoor activities.
- Learn the signs of heat illness and what to do in an emergency.
- Keep an eye on fellow workers.



CY21 Safety Award for 1st Quarter



CO's Safety Division Quarterly/Yearly Award Criteria will be based on the Division that earns the Highest Total Points, which involve the Four Elements of VPP. The formula for calculating total points earned is as follows: VPPSC Participation + Near Miss Report + Hazard Abatement + Training (ESAMS).

				site Analys	sis		Ha	zard Prevent	tion & Contr	ol	Safety & He	ealth Tr	aining	
& Employee Involvement			Table 2: Near Miss Report				Table 3: Hazard Abatement				Table 4: Training (ESAMS)			
Table 1: VP	PSC Participation		Ranking Orde	er Points	Earned		Ranking Order		Points Earned		Ranking Order	Poin	ts Earned	
Ranking Orc	ler Points Ea	rned	1 st	10 F	10 Points		1 st		25 Points		1 st	25 Points		
If member(s) from your division attend all scheduled VPPSC		2 nd	9 P	9 Points		2 nd		23 Points		2 nd	20	20 Points		
Meeting(s), the impact could be as		be as	3 rd	8 P	8 Points		3 rd		21 Points		3 rd	18	18 Points	
	much as 30 points earned. The points earned are assessed below.		4 th	7 P	oints		4 th		19 Points		4 th	16	Points	
Absentee	e Points Ea	rned	5 th	6 P	oints			5 th	17 Points	6	5 th	14	Points	
0	30 Poir	nts	6 th	5 P	5 Points			6 th	15 Points		6 th	12	12 Points	
1	15 Poir	nts	7 th	4 P	4 Points		7 th		13 Points		7 th	10 Points		
2	5 Poin	ts	8 th	3 P	3 Points		8 th		11 Points	6	8 th	8	Points	
> 2	0 Poin	ts	9 th	2 P	2 Points		9 th		9 Points		9 th	6 Points		
100% Participatio	30 Poir	nts	No Near Mis Report	s 0 P	0 Points			00% Hazard Abatement	30 Points	3	100% Required Training	30	Points	
Division	Avg. Number of Employees	VPPSC Absentee	Near Miss Reported	Total Findings	Open Findings	S&I Trainin		VPPSC Pts. Earned	Near Miss Pts. Earned	Abateme Pts. Earr		Total Score	Winning Order	
HQ & Staff	15	0	0	9	3	85%		30	0	11	16	57	7	
Comptroller		0	2	1	0	98%		30	10	30	24	94	1	
OTD	11	0	0	5	0	99%	%	30	0	30	26	86	3	
HQ Co	87	0	0	10	3	56%	%	30	0	13	8	51	9	
LSD	57	0	0	3	0	90%	%	30	0	30	18	78	5	
CISD	33	0	0	1	0	98%	%	30	0	30	25	85	4	
I&E	70	0	1	4	0	96%	%	30	8	30	20	88	2	
PSD	130	0	0	20	13	75%		30	0	9	14	53	8	
MCCS	135	0	2	7	0	34%	%	30	9	30	4	73	6	



CO Guidance





Mark your Calendars

The next Safety Officer's Council is: 27 Jul 21

The next Commanding Officer's Safety Council is: 03 Aug 21