DOCTRINE Mat As of 14 Sept 20			POC: LTC Veneziano
Unified Action	Alliv Figilillu Welliouologies ——	pes of Orders (ADP 3-0)	Operation Structure Provide basic options for Provide intellectual
Central idea: synchronize, coordinate, and /or integration of the activities	(Lead) Olideistalid Visualize Describe Direct (Assess)	I hovide a broad process	visualizing and describing organization for common
√of governmental and nongovernmental entities with military operations to √ achieve unity of effort.	Airry Design Methodology Military Decision making Process 1100p leading Procedures	PORD). for conducting operations 'agmentary order	operations critical tasks
,	Toperational art. Step 1 - Receipt of mission.	RAGORD)	
Unified Land Operations	Critical and Creative trinking Step 2 – Ivission analysis.	arning order   Operations Process Opera	ational Framework 6 Warfighting Functions
seizes, retains, and exploits the initiative to gain and maintain a position of relati advantage through simultaneous offensive, defensive, and stability operations	Systems thinking Step 4 – Course of action analysis Step 4 – Initiate movement	ARNŎRD).   I Plan Dec	isive-Shaping-Sustaining Mission Command
prevent or deter conflict, prevail in war, and create the conditions for favorable	Framing Step 5 – Course of action comparison. Step 5 – Conduct reconnaissance Type	Mathadala Mai	p-Close-Security
conflict resolution Mission Command Principles	Narrative Construction Step 6 – Course of action approval Step 6 – Complete the plan	ADAD	n and Supporting Efforts / Intelligence Fires
Decisive Action Army Core Competencies (Philosophy)	Visual modeling Step 7 - Orders production Step 7 - Issue the order	Defations half	8 Elements of Sustainment
Offense Combined Arm Maneuver Build cohesive team through tru		upporting Plan Prepare, Execute, Assess	Combat Power Protection
Defense Wide Area Security Create shared understanding		equel	Leadership and Information (ADRP 3-0 Fig 3-1)
Stability Provide clear CDRs intent	(ADRP 3-90) Elements of The Army's approach The Army's Comma		
DSCA Exercise disciplined initiative Use mission orders	Elements of Principles of Operational Art to problem solving Relationship	Concepts	<u>Targeting Process</u> (FM 3-13)
ADP 3-0 Accept prudent risk (ADP 6-0	Operational Joint Operations End state and —Gather information —Organic (FM 6-0		(ATP 3-60) <u>F2T2EA</u> <u>CARVER</u>
Elements of Decisive Action	Design Objective conditions —Identify the problem —Assigned	-Combined arms engagement	D3A F3EAD Find Criticality
	Termination Offensive Center of gravity —Develop criteria —Attached Operational Central	-Concept of operations -Tactical	Decide Find, Fix, Fix Accessibility Detect Finish Track Recuperability
Characteristics Offense (ADRP 3-90) Forms of Offense Forms of Offense	Military end state Mass Decisive points –Generate possible –Tactical Control	Decisive engagement [[[0]]][[[y	Dolivor Exploit Torget Vulnorability
Of the Offense Formations Management the attack	Objective Maneuver Lines of operations solutions (* ADCON- Service	-Defeat in detail -Uncommitted	Assess Analyze Engage Effect
Ambusn Envelopment	Economy of Force and lines of effort Analyze possible Authority	Managemen	Disseminate Assess Recognizability
Surprise Line Flank Attack Demonstration	Designer point	-Operation (ADRP 3-90)	Commander Critical Information Requirement
Tempo Echelon Frontal Attack Feint	Lines of operations Surprise Security Basing —Compare possible solutions —Direct Support	-Operational frameworks	Priority Information Requirement (FM 6-0)
Primary Offensive (left or right) Infiltration Raid	and lines of effort Simplicity Phasing and —Make and implement —General Support	-Piecemeal commitment	Friendly Forces Information Requirement
Tasks Box Penetration Spoiling attack	Direct and Restraint transitions the decision. (FM 6-0) Reinforcing	-Reconstitution	Essential Element of Friendly Information (Not CCIR)
Movement to contact Diamond <u>Turning Movement</u> Attack Wedge <b>8 Forms of Contact</b> (FM 3-90-1)	indirect approach Perseverance Culmination		Principles of Effects of Fires
Attack Wedge <u>8 Forms of Contact</u> (FM 3-90-1) Exploitation Vee Visual Direct Indirect Non-Hostile	Anticipation Legitimacy Risk Tactical Miss	sion Tasks (FM 3-90.1)	Fires Deceive Disrupt
Pursuit Obstacles Aerial CBRN EW	Attack by Fire Follow and accume	Effects on Purpose	Precision Delay Neutralize Scalable (ADRP 3-09) Defeat Destroy
T Ground State of Telephone Control of Telephone Co	Components of Supporting	Enemy Forces Allow Draw	Scalable (ADRP 3-09) Defeat Destroy Synchronized Suppress
<u>Characteristics of</u> <u>Defense</u> (ADRP 3-90) <u>Battle Positions</u>	Filysical Security Distance Factors	Block Fix Cause Influence Canalize Interdict Create Open	Responsive
the Defense Forms of Defense Primary	Deterrence Terrain and mobility Close Control Secure	Contain Isolata   Cleate Open	Networked (FM 3-09)
Disruption defense of a linear obstacle Alternate	I Detection Distance I	Defeat Neutralias Deceive Flevent	<u>Characteristics</u> Operational Reach
Flexibility perimeter defense Supplementary	ystems Priendly capabilities Exfiltrate Support-by-fire	Destroy Suppress Divert Support	of Fires Army Prepositioned Stocks
Maneuver reverse-slope defense Subsequent  Mass and Concentration Defense Defensive Tasks Strong point	ersonnel (ADP 3-0)   Response   Reaction time   Counterreconnaissance   Retain	Disrupt Turn Enable Surprise	All Weather Force Projection (ADP 4-0)
Iviass and concentration beliefise	letworks Protection Priorities (ADRP 3-90) (ADP 3-0)	Fundamentals of Recon	Precision/ Theater Opening ` /
Operations in Depth and depth with drawel	Normation Systems   Criticality	•Ensure continuous recon.	Near Precision Fires Basing Theater Closing
Preparation	Tocesses and Procedures Vulnerability	•Do not keep recon assets in	Mass Area Fires Air and Planning Phase
dolono de la constante de la c	acilities and Equipment Recuperability -Recommassance Area	(FM 2 22) reserve.	Space Integration Ground Tactical Plan
	rational Framing Construct -Troop Movement Route	' Orient on the recon objective.	Inherently Joint Landing Plan
		n in Force •Report information rapidly and	(ADRP 3-09) Air Movement Plan
<del>   </del>	ESII-PT METT-TC (ADRP 3-90)  1. Define the (FM 2-0)  - Passage of Lines Special Composition operational environment - Encirclement	with Forms according.	Loading Plan
		Netall fleedoff of flanedver.	ADA Employment Staging Plan (FM 3-04)
	Strongth	A	Guidelines Mutual Support
Support to Governance Expectations Principles Security Sector	cial Weather Combat environment.	contact. Local contact. •Develop the situation rapidly.	Mutual Support Overlapping Fires  ADA Employment
Support to Economic and (ADRP 3-07)  Reform (SSR)	ormation Troop - Effectiveness3. Evaluate the threat. Troop Movements	Develop the situation rapidity.	Balanced Fires Principles
Infrastructure Development Support Host Nation Ownership	rastructure Time Available OAKOC 4. Determine threat -Administrative 4. Description	ity Fundamentals vide early & 3. Orient on the protected force area or facility.	Weighted Coverage Mass
Comprehensive Approach Good Governance and	ysical Civil Obstacles courses of action. Lapproach March	iorce, area, or racinty	Early Engagement MIX (FM 3-01)
Accommodation (ADRP 3-07)  Respect for Human Rights	environment Considerations Avenues of Approach -Tactical Road - Approach	vide reaction time 8	Defense-in-Depth Mobility Integration
Unity of purpose	March maneu	vide reaction time & recon viver space 5. Maintain enemy contact	1
Cooperation Demanded of Instability Link Cooperation and Justice	COPE / Cover / Concealment   Mobility operations tasks	. S. Waintain enemy contact	F da a utala
In atability (ADDD 2.07) Ctability Factor Transporter	Electricity Weather Conduct breaching energic	ons Gap-crossing Gap-crossing	of Assured Mobility
Grievance Resiliencies Do No Harm	ucture	S Combat Maneuve	Predict (ARRE 0.00) Missions Tasks
I Martination and Marina Matination and Marina (ADRP 3-07)	Trash – Clouds The Conduct gap-crossing oper	rations Establish Deliberate	Predict (ADRP 3-90) Detect (ADRP 3-90) Reconnaissance
Mindows of Mala and illum Mindows of One automity	Medical (ATP 2-01.3) Precipitation   Commander's   Construct and maintain con	mbat Extensive preparation Covert	Prevent Security
		Traffic management 100 (ATP 3-90	
Land Operations Mechanisms Offense / Defense	ents (ATP 2-01.3) Other Consideration Wind Understanding Construct and maintain forward Construct and maintain forward Construct and Construct	Ward Organization Building	Neutralize Attack (FM 3-04.111)
Flexibility Destroy Oriental Political (Mobile	Information Environment (FM 3-13) airfields and landing zone	Speed (ATP 3-90.4)	Protect Air assault Air movement
Integration (ADP 3-0) Dislocate  Disrupt the enemy	Conduct traffic operations	. ( ,	<u> Dieacii</u>
Lethality Disintegrate Fix the enemy	sical Dimension Informational Dimension Cognitive Dimension Countermobility Operations    Countermobility Operations   Countermobili	Tasks 5 Phases of Gap Crossing PH I - Advance to the gap (ATP)	<u>randamentais</u>
Adaptability Isolate Maneuver (FM 3-90.1)	sets (brick & mortar) Information (data centric) Opinion Site obstacles Factories Content Public Construct, emplace, (ATI	P 3-90.8) PH II - Assault across the gap	Casualty Evacuation
Depth Stability Follow through	ractories Content Public Construct, emplace, Vivi	PH III - Advance from the far side	e Secure (ATP (CASEVAC)
Synchronization <u>Mechanisms</u>	Equipment Quality Leadership Mark, report, and record obstacles		
Compel Influence Control Support	sociated Infrastructures Automation Assumptions Maintain obstacle integration	PH V - Continue the attack	Assault (PR) Operations
Conitor Support	/ cosmpton		7100ddit (111) Oporations

