UNIT POINT-OF-CONTACT CHECKLIST

General Information:

	Orders appointing investigation board.
	Blood/urine samples from all personnel involved.
	Witness information: Name, rank, telephone number. (Keep personnel segregated until
	they can be interviewed).
	Secure work area with access to commercial/DSN telephone, and SIPR/NIPR for voice
	and data.
	CID/MP/Casualty Reports/SIRs.
	Individual medical records/autopsy results as applicable.
	Individual personnel records for all involved in accident—
	 ORB or ERB (Including BN Commander & Command Sergeant Major).
	 Training folders (individual, unit).
	 Individual counseling records.
	ECOD initiated through support maintenance.
	Access to laser printer and color printer.
	Transportation to accident site by air (for overhead photos) and/or ground.
	Name and location of flight surgeon, bodies, injured.
	Weather statement (signed by forecaster).
	Unit and parent organization SOPs to include:
	 Training and Standardization.
	 Administrative.
	Maintenance.
	 Shop standards.
	o Crew rest.
	Safety.
	Crew selection.Risk Management worksheets and SOP.
	 Defense Readiness Reporting System – Army (DRRS-A)/Unit Status Reports Directive/policy letters/supplements to regulations that pertain to—
	 That particular operation.
	 Assignment of tasks/missions.
	 Field manuals/training circulars.
П	Safety meeting minutes/council meeting minutes/OHR file/last ARMS results, unit
	hazard log.
	1:50,000 map which includes location of accident site.
	Survey of mishap site/wreckage (if requested by board).
	UICs/office symbols and chain-of-command addresses from unit through Army
	Command (MACOM).
	Name, grade, phone number of safety officer.
	Collateral officer's name, unit, and telephone number.

	Unit organization chart and installation phone book.
	Unit and installation pre-accident plan and quarterly AARs of testing.
	Unit training schedule that covers the activity.
	Copies of past 2 QTB briefings for unit and METL.
	MEDEVAC information (if utilized). Include LOG, Triage sheet, name all personnel involved.
	Duty logs from unit and higher, base operations logs, MEDE VAC log, fire station logs, range control, etc.
	Unit ARTEP manual/mission training plan (MTP).
	Access to interpreter (if required).
Av	iation Specific:
	Collect individual flight records and ATM records for all personnel involved. Close out flight records.
	ATC tapes (from initial contact through -1 hours) and any available radar data.
	Recovery team for aircraft (on-call).
	Inventory of aircraft (if destroyed).
	Installation supplement to AR 95-1 (as required).
Gre	ound Specific:
	OF 346 / 346-E Operator's Permit.
	DA Form 348-E/348 Operator's Qualification Record.
	Ensure all equipment used in the operation is secured and available for the investigation (i.e. ropes, field gear, parachute, etc.)
Aviatio	on Maintenance Records:
E-form	n equivalents may be used as forms and records are updated to ULLs,
ELAS, 6	etc., and E-Pubs may be used in lieu of hard copy manuals.
	Aircraft logbook.
	o DA Form 2408 5
	o DA Form 2408 12
	o DA Form 2408 13, 13-1, 13-2, 13-3
	o DA Form 2408 14
	o DA Form 2408-18
	 Weight and balance records.
	Historical records.
	 Six month file (DA Form 2408-13).
	o DA Forms 2408 15, 16, 17, and 18.
	Oil analysis records.
	O DA Forms 2404 retained on file.
	 DA Forms 2407 Maintenance Work Orders.

	Equipment Improvement Report (EIR), Quality Deficiency Report (QDR) or Product
	Quality Deficiency Report if appropriate (SF 368).
	 Oil analysis records and samples sent.
	o Fuel analysis.
	-10 Operators Manual (with all current changes).
	Checklist.
	ATM and any unit supplemental tasks.
	-23 maintenance repair manual.
	–23P parts manuals.
	TM series 1-1500-204-23-1 thru 10.
	TM 1-1500-328-23.
	Units last flying hour report for that type aircraft.
	Operations Information.
	o PPC.
	 Briefing forms/composite risk assessment.
	 Flight plan.
	 Planning weather DD175.
	 Weight and Balance DD365-4.
	Aviation Life Support Equipment (ALSE) maintenance records, helmets, vests, radios,
	LPU, etc.
	NVG maintenance records and TMs.
	Copy of maintenance contract (if aircraft is under contract maintenance).
Groun	d Maintenance Records:
	DA Form 5988-E/2404, Daily Inspection Worksheet.
	DA Form 5988-E/2404 retained on file (Latest schedules service).
	DA Form 5988-E/2408-14, Deferred Maintenance Worksheet.
	DA Form 2407/5504/5990-E, (Maintenance Request Form work order).
	DA Form 5989-E Maintenance request register.
	DA Form 2408-20, 5991-E Oil Analysis Record if applicable.
	DA Form 314, AWCMF-450 Prevention Maintenance Record.
	DA Form 2406, AWCMF-456 Materiel Condition Status Report.
	Calibration Records.
	DA Form 5987-E/1970 Motor Vehicle Dispatch.
	DA Form 2401/5982-E, Dispatch Log.
	Equipment Logbook.
	-10 Operator's Manual.
	-20 Organizational Maintenance Manual.
	"P" Parts Manual.
	DA Form 5992-E, 2408-9 Equipment Periodic usage.
	All associated equipment components for technical inspection.