

UNITED STATES ARMY GARRISON HOHENFELS
SPILL PREVENTION AND RESPONSE PLAN

THE RED PLAN

July 2009

SIGNATURE



DATE

25 Jul 09

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LTC, IN
Commanding

The Red Plan

The Red Plan is a quick reference in the event of a spill of a hazardous substance or hazardous waste at installations of the USAG Hohenfels. This Red Plan serves as an immediate action tool to get the correct response initiated at the earliest possible time. The Red Plan is only to be used in the early stages of a spill and the user is expected to transition to the Spill Prevention and Response Plan (SPRP) after appropriate notifications and response actions are underway. The SPRP as the main document provides in-depth information on spill prevention, response, notification, and cleanup procedures. The SPRP is available at the DPW Environmental Division (ED).

INITIAL SPILL RESPONDER ACTION LIST

- If a spill occurs ON-Post call DES Fire & Emergency Services (FES) at 117 (Emergency Call) or 466-2858. If spill crosses the Installation boundaries the FES will inform the German authorities.
- If a spill occurs OFF-Post call German Police at 110.

If it is a minor spill, clean it up now!

- A minor spill does not:
- 1) enter or threaten waters,
 - 2) exceed a quantity of 1.5 gal of POL, or
 - 3) pose a safety or environmental threat.

If it's not minor, do the following

1. Report the Spill

Report the following:

- name unit and phone number;
- location of spill;
- time the spill occurred;
- type of spill;
- quantity of spill; and
- need for medical assistance.

2. Determine Safe Actions

No safe actions may be possible.

- Check MSDS for material spilled.
- Take safe, no-contact simple actions that may help victims.
- Help threatened people.
- Stop or contain the spill.

3. Stop the Leak

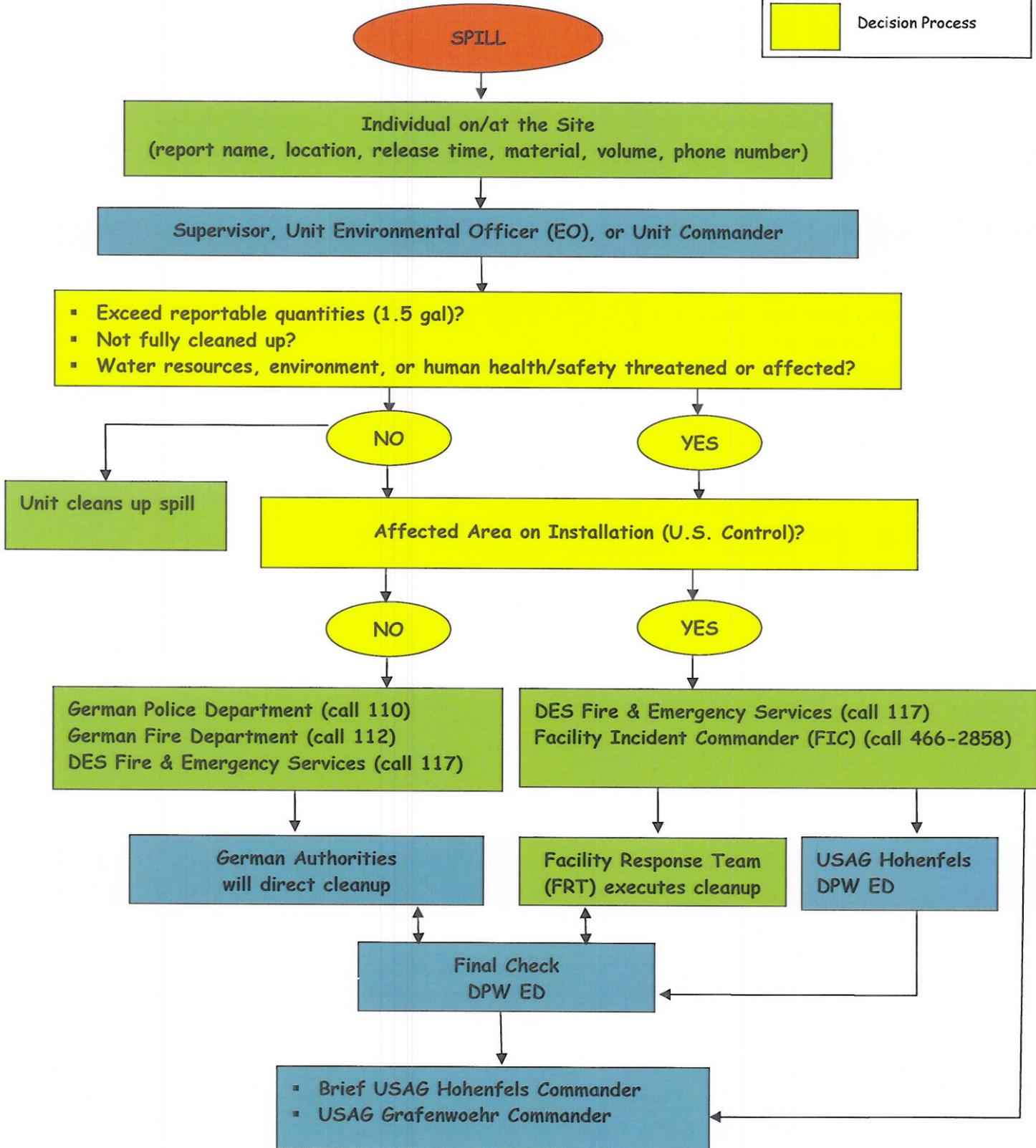
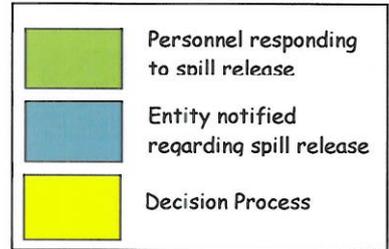
Do not contact or breathe vapors from material!

- Stop pumps.
- Close valves.
- Shut down power.
- Move containers.

4. Control and Contain

- Close containment valves.
- Keep the spill from spreading.
- Put portable containments down.
- Put absorbents down.

SPILL RESPONSE AND NOTIFICATION



POINTS OF CONTACT

Note: Supervisors/EOs should fill in the first two lines of the table below when preparing copies of this Red plan for their units/organizations.

Table A-8.1 Potential Points of Contact for Spills or HM and HW Emergencies

Position/Title	Name of Individual	Organization/ Mailing Address	Telephone (Work)	Telephone (Emergency Call)
Supervisor of facility/organization				
Unit Environmental Officer (EO)				
Facility Incident Commander (FIC) ^{1,2}	Mr. Günter Stöckl	USAG Hohenfels Fire & Emergency Services DES Camp Nainhof, Bldg #48 92366 Hohenfels	DSN: 314-466-2858 CIV: 09472-83-2858	ON post: 117 OFF post: 09472-83-117
Facility Incident Commander (FIC) Alternate 1	Mr. Gert Fuchs	USAG Hohenfels Fire & Emergency Services DES Camp Nainhof, Bldg #48 92366 Hohenfels	DSN: 314-466-2858 CIV: 09472-83-2858	ON post: 117 OFF post: 09472-83-117
USAG Hohenfels Fire Department	Mr. Günter Stöckl; Duty Staff	USAG Hohenfels Fire & Emergency Services DES Camp Nainhof, Bldg #48 92366 Hohenfels	DSN: 314-466-2858 CIV: 09472-83-2858	ON post: 117 OFF post: 09472-83-117
Ambulance / Health Clinic	Duty Staff	BMEDDAC Hohenfels Health Clinic Camp Nainhof, Bldg #51 92366 Hohenfels	DSN: 314-466-1750 CIV: 09472-83-1750	ON post: 116 OFF post: 09472-83-116
USAG Hohenfels Director/DPW	Mr. James Einwaechter	USAG Hohenfels Department of Public Works Camp Nainhof, Bldg #33 92366 Hohenfels	DSN: 314-466-1560 CIV: 09472-83-1560	
C/Environmental Division	Mr. Bernhard Weber	USAG Hohenfels Department of Public Works Environmental Division Camp Nainhof, Bldg #34 92366 Hohenfels	DSN: 314-466-2658 CIV: 09472-83-2658	
EXCON	Duty Staff	JMRC Hohenfels Exercise Control, Camp Nainhof, Bldg #100 92366 Hohenfels	DSN: 314-466-2330 CIV: 09472-83-2330 or contact your O/C for radio support	
Local Radiation Protection Officer (LRPO)	TBD	USAG Hohenfels Safety Office Camp Poellnricht, Bldg #388 92366 Hohenfels	DSN: 314-466-4626 CIV: 09472-83-4626	
C/Utilities Division	Mr. Josef Koller	USAG Hohenfels Department of Public Works O&M Division Utilities Branch Camp Nainhof, Bldg #91 92366 Hohenfels	DSN: 314-466-2878 CIV: 09472-83-2878	
Utilities Division C/Sanitation Branch	Mr. Harald Schramm	USAG Hohenfels Department of Public Works O&M Division Utilities Branch Camp Nainhof, Bldg #91 92366 Hohenfels	DSN: 314-466-2238 CIV: 09472-83-2238	
Domestic Wastewater Treatment Plant Facility, HTA Camp Linderberg	Mr. Harald Schramm, Mr. Walter Artmann (Duty Staff)	USAG Hohenfels Department of Public Works O&M Division Utilities Branch Camp Linderberg, Bldg #711 92366 Hohenfels	DSN: 314-466-2770 CIV: 09472-83-2770	

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Position/Title	Name of Individual	Organization/ Mailing Address	Telephone (Work)	Telephone (Emergency Call)
DPW O&M Division C/Buildings and Grounds	Mr. Horst J. Manhart	USAG Hohenfels Department of Public Works O&M Division B&G Branch Camp Nainhof, Bldg #34 92366 Hohenfels	DSN: 314-466-2682 CIV: 09472-83-2682	
MP Desk	Military Police	24-hour operation desk number for the Military Police 92366 Hohenfels	DSN: 314-466-2812 CIV: 09472-83-2812	ON post: 114 OFF post: 09472-83-114
Installation Operations Center	24-hour operation desk for the IOC	Installation Operations Center, Camp Poellnricht, Bldg #309 92366 Hohenfels	DSN: 314-466-4519 314-466-2819 CIV: 09472-83-4519 09472-83-2819	
To call German emergency services for an OFF post emergency call				
German Police	German Police	---	---	110
German Fire Department	Local Fire Services	---	---	112
German Ambulance	Bayerisches Rotes Kreuz (BRK)	---	---	19222
<p>Key: ¹ Also give radio call sign/frequency as appropriate. ² Must be able to contact 24 hours per day.</p>				

FACILITY INCIDENT COMMANDER (FIC) ACTION LIST

Follow the Spill Plan

- Notify authorities and DPW Environmental Division.
- Obtain personnel and equipment.
- Determine installation/unit information.
- **CAUTION: Danger to life when digging in range areas!!**
Observe power lines / duded areas / explosives.
- Check DPW Digging Permit Procedure and EXCON for support.

Determine Safe Actions

- Evaluate material, hazards, evacuation needs.
- Check MSDSs of material spilled.
- Determine extent, migration, weather.
- Provide personal protective equipment.
- Determine safe actions and set up team.

Rescue and Evacuate

- Determine threatened areas and populations.
- Determine safe distances, safe refuge, evacuation routes.
- Recover human and animal victims.
- Activate evacuation personnel and provide for medical treatment needs.

Protect Humans and Animals

- Suppress airborne hazards: vapors, gas, and dust.
- Notify affected workers, residents.
- Control access to the spill site and threatened areas.

Prevent, Control and Suppress Fire, Explosions

- Assess existing/potential fires or explosion hazards.
- Exercise caution with POLs and flammables.
- Control ignition sources and fuels.
- Properly handle firewater runoff.

Set Water and Environmental Protection Priorities

- Protect drinking water resources.
- Protect wastewater treatment plants.
- Observe Slug Prevention Plan.
- Protect critical or sensitive ecological areas.

Prevent Material Spread

- Stop or slow the release.
- Set up containments, diversions, and surface impoundments.
- Transfer materials to safe storage.
- Keep spill from reaching sewers.

Address Non-Critical Priorities

- Recover property and equipment in immediate danger.
- Prevent property and equipment damage.
- Dispose of spilled materials.

RADIOACTIVE COMMODITY INCIDENT PROCEDURES

1. Report the Incident

- Notify everyone in the area.
- Report injury, regardless of how minor, to the medical clinic.
- Report the incident immediately to the DES Fire & Emergency Services at 117 or 466-2858.

2. Safe Actions

- All personnel who touched or handled the broken device must wash arms, face, hands and other exposed areas of the body as soon as possible with soap and water.
- Leave the immediate area.
- Remove and double-bag outer clothing which is suspected of being contaminated.

3. Action by the LRPO

- Wrap device in double plastic bag, and store it in special storage areas.
- Restrict room or area of breakage.
- Send all personnel who may have handled the broken device, or were in the near vicinity at the time of the break to the local medical clinic for bioassay.
- Notify the licensee and/or MACOM RPO.
- Test the area for contamination by taking wipe tests.

Local Radiation Protection Officer = LRPO