Defconder

CRISIS PLAN

SAMPLE

Leine flood in the city centre

Exercise: The Leine carries a once-in-a-century flood, and water overtops the banks near the Leineschloss and Leibnizufer.

Document type	Crisis plan, sample for exercises
Document ID	DT-MUSTER-51528CBE
Version, date	1.0 (sample), 16 October 2026
Classification	public
Issued by	City crisis staff (example)
Deputy	Deputy head of crisis staff (example)
Scope	City centre of Hanover between the Leine and Aegidientorplatz, banks from Leibnizufer to the Landtag.
Next review	16 October 2027
Created with	Defconder Terra (exercise model)

Sample declaration. This document is a sample. It was generated with Defconder Terra from an example plan and shows the structure and scope of a crisis plan. All details are fictitious: it contains no real persons, phone numbers or responsibilities. It has no legal effect and does not replace any planning required by law. Calculated values and check results come from exercise models and are no forecast.

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Map base: © OpenStreetMap contributors (ODbL), buildings: © LGLN, 3D building model LoD2 (CC BY 4.0 according to the data).

Red page: Read first in an emergency

Trigger

Flood warning from the competent authority for the Leine at reporting level 3, or the alarm level being exceeded at the Herrenhausen or Hannover-Döhren gauge.

Escalation levels

- **1. Heightened vigilance**: Flood warning, gauge rising (Situation staff section)
- **2. Convene the crisis staff**: Reporting level 3 at the gauge (Head of crisis staff)
- **3. Prepare evacuation**: Forecast: water at the bank in less than six hours (Head of crisis staff)
- **4. Request declaration of a disaster**: The city's forces are not sufficient (Chief administrative officer)

Head of staff and deputies

- **Head of crisis staff**, Control centre, round the clock
  Deputy head of crisis staff; Second deputy of the crisis staff

Try to reach them in this order

Reporting points

- **Control centre, gauge and weather monitoring**, Control centre, round the clock
- **Urban drainage, on call**, On-call phone
- **Public health office, care facilities**, On-call phone

Staff room

Meeting room of the fire service headquarters, ground floor (example)
Via the control centre, round the clock (example)

Reporting deadlines

- Care facilities in the danger zone: 2 h
- State disaster control authority: 2 h

Immediate measures

- 2. Assess the situation and convene the crisis staff (T+0 min)
- 3. Warn the population, report to the state disaster control authority (T+30 min)
- 4. Give advance warning to care facilities in the danger zone (T+40 min)
- 11. Evacuate the endangered area (T+90 min)

Emergency call 112 if life or health is at risk

Names and phone numbers are not part of the sample. In your own plan they are entered in this role and checked regularly.

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Document control

Document properties

Document ID	DT-MUSTER-51528CBE
Plan status	Version 1, 16 October 2026
Classification	public
Responsible	Situation staff section (example)
Storage location	Control centre, staff room and the city intranet (example)
Target group and distribution	All roles of the command organisation
Created on	16 October 2026
Last revision	16 October 2026
Next revision	16 October 2027
Approved on	16 October 2026
Approved by	City administration leadership (example)
Measures	14 in total, 14 of them released
Roles	14
Check	29 rules: 0 errors, 4 warnings, 0 notes

Change history

Version	Date	Change	Author
1.0	16 October 2026	First version as a sample	City crisis staff (example)

Approval

Step	Function	Date	Signature
Created	Situation staff section (example)	16 October 2026	not signed, sample
Checked	Plan coach (automatic check)	16 October 2026	4 findings, see chapter 15
Released	City administration leadership (example)	16 October 2026	not signed, sample

Distribution list

Head of crisis staff; Internal services staff section; Situation staff section; Fire brigade, incident command; Supply staff section; Press office; Information and communication staff section; Road traffic office, on call; Public health office, on call; Care service, incident command; Urban drainage, on call; Log keeping; Technical advice water management; Liaison to the civil protection authority

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1. Purpose, scope and activation

Occasion	Exercise: The Leine carries a once-in-a-century flood, and water overtops the banks near the Leineschloss and Leibnizufer.
Purpose	The city keeps people, critical infrastructure and traffic able to act during a Leine flood and gives the population timely warnings and routes.
Scope	City centre of Hanover between the Leine and Aegidientorplatz, banks from Leibnizufer to the Landtag.
Trigger	Flood warning from the competent authority for the Leine at reporting level 3, or the alarm level being exceeded at the Herrenhausen or Hannover-Döhren gauge.
Responsible body	City crisis staff (example)
Deputy body	Deputy head of crisis staff (example)
Classification	öffentlich
Review	every 12 months, last on 2026-10-16
Warning lead time	6 h from the first recognisable signal until the danger occurs. Measures with a lead time must be effective within this time.

2. Terms and abbreviations

Term	Meaning in this document
Disruption	Deviation from normal operation that the responsible unit can fix in regular operation. The head of staff is informed and watches the development.
Emergency	Event that cannot be handled in regular operation and requires a special command organisation. Plans exist for the event or can be adapted.
Crisis	Event with massive consequences for which no suitable plans exist or existing plans do not apply. The staff decides without a template.
Disaster	Declared under state law by the competent civil protection authority. This sample does not define it.
Special command organisation, staff	Time-limited organisation for handling an event outside the line organisation, led by a staff. It applies from activation until de-escalation.
Sections S1 to S6	Areas of work in the staff according to the command organisation of DV 100: S1 personnel and internal services, S2 situation, S3 operations, S4 supply, if needed S5 press and media and S6 information and communication.
Immediate measure	Measure that allows no delay and serves to protect life and health.
Reporting point	Unit that receives event reports and uses guiding questions to judge whether the head of staff must be alerted.
De-escalation	Ending the special state and returning to normal operation, decided by the staff.
Warning lead time	Time from the first recognisable signal until the danger occurs.
Lead time of a measure	Time from the start of a measure until it takes effect, for example until a sandbag wall is finished.
MTD, RTO	Maximum tolerable downtime of a process and required recovery time objective according to BSI Standard 200-4.

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3. Escalation and alerting

Escalation levels

Level	Name	Trigger	Responsible
1	Heightened vigilance	Flood warning, gauge rising	Situation staff section
2	Convene the crisis staff	Reporting level 3 at the gauge	Head of crisis staff
3	Prepare evacuation	Forecast: water at the bank in less than six hours	Head of crisis staff
4	Request declaration of a disaster	The city's forces are not sufficient	Chief administrative officer

Reporting points and initial assessment

Reporting points receive event reports and assess them with yes/no questions. If at least one guiding question is answered with yes, the head of staff is alerted immediately.

Reporting point	Area	Responsible	Availability	Reports to	Guiding questions, if yes report immediately
Control centre, gauge and weather monitoring	Water and weather	Situation staff section	Control centre, round the clock	Head of crisis staff	1. Has the Herrenhausen or Hannover-Döhren gauge exceeded reporting level 3? 2. Is the gauge still rising and does the forecast put water at the bank in under six hours? 3. Are buildings, roads or care facilities in the danger zone threatened?
Urban drainage, on call	Buildings and infrastructure	Urban drainage, on call	On-call phone	Head of crisis staff	1. Is a critical building affected by backflow or water ingress? 2. Has a pumping station or its power supply stopped?
Public health office, care facilities	Personnel	Public health office, on call	On-call phone	Head of crisis staff	1. Does a care facility report a need for evacuation? 2. Is so much staff absent in a facility that care is at risk?

Every report contains at least:

- time and place of the event
- reporting person or unit
- persons, areas or processes concerned
- possible cause or trigger
- immediate measures already taken
- current impact

Facts are kept apart from assumptions.

Classification and alerting of staff members

The head of staff classifies the event as disruption, emergency or crisis and documents time, reasons and those involved. In an emergency or crisis the staff is alerted without delay. The message is short: occasion, meeting point (staff room or conference call) and next step. If a person cannot be reached, their deputy is alerted. If phone and network fail, the fallback channel of the communication matrix applies. The staff confirms the classification in its first meeting or withdraws it.

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4. Immediate measures

Immediate measures allow no delay. The rule is: protecting life and health comes before protecting property. Secure the surroundings, report the event, care for people.

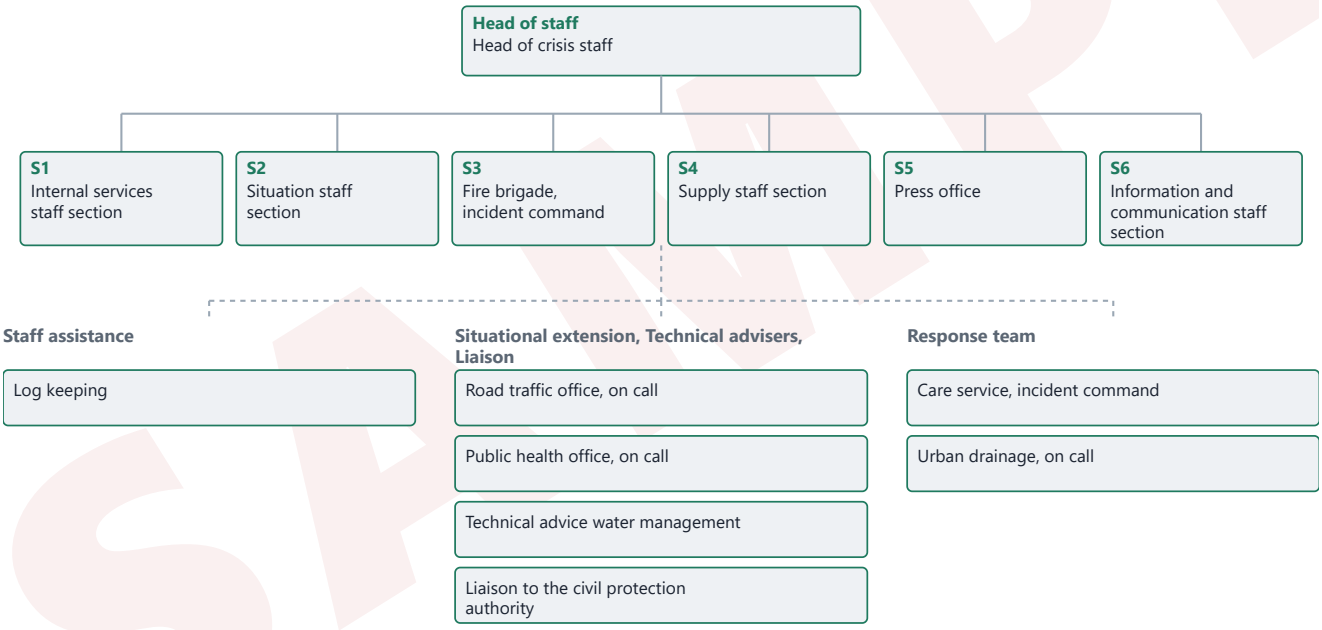
Principles: Stay calm; Protect yourself first; Protecting life and health has priority; Follow announcements of the response forces.

No.	Immediate measure	Responsible	Start	Duration	Done
2	Assess the situation and convene the crisis staff	Situation staff section, deputised by deputy situation staff section	T+0 min	30 min	☐
3	Warn the population, report to the state disaster control authority	Press office, deputised by deputy press office	T+30 min	30 min	☐
4	Give advance warning to care facilities in the danger zone	Public health office, on call, deputised by on-call deputy	T+40 min	20 min	☐
11	Evacuate the endangered area	Fire brigade, incident command, deputised by deputy incident command	T+90 min	3 h	☐

5. Command organisation and staff work

Structure of the staff

The staff leads the response. It consists of head of staff, core team, situational extension and staff assistance, and response teams carry out the orders. Every role has a main responsible person and at least one deputy, the head of staff several. The sections follow DV 100.



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Function	Group	Section	Person	Deputies	Availability	Tasks
Head of crisis staff	Head of staff		N. N.	Deputy head of crisis staff; Second deputy of the crisis staff	Control centre, round the clock	Leads the crisis staff, decides on evacuation and escalation. Rights: Decides finally, activates the crisis staff and dissolves it. Duties: Leads the situation briefings and reports to the administration leadership.
Internal services staff section	Core team	S1 Personnel and internal services	N. N.	Deputy internal services	Control centre, round the clock	Keeps the staff able to work: personnel, rooms, equipment.
Situation staff section	Core team	S2 Situation	N. N.	Deputy situation staff section	Control centre, round the clock	Prepares the situation picture, evaluates gauges and warnings, keeps the timeline.
Fire brigade, incident command	Core team	S3 Operations	N. N.	Deputy incident command	Radio, dispatch centre	Flood protection, rescue, pumping, evacuation of affected buildings.
Supply staff section	Core team	S4 Supply	N. N.	Deputy supply	Radio, dispatch centre	Supplies response forces, provides staging areas and fuel.
Press office	Core team	S5 Press and media	N. N.	Deputy press office	Mobile phone, on call	Warning messages, press releases, social media.
Information and communication staff section	Core team	S6 Information and communication	N. N.	Deputy information and communication	Radio, dispatch centre	Secures radio and phone of the staff, plans the fallback channels.
Road traffic office, on call	Situational extension		N. N.	On-call deputy	On-call phone	Closures, diversions, signage.
Public health office, on call	Situational extension		N. N.	On-call deputy	On-call phone	Protection of care homes and hospitals, infection control.
Log keeping	Staff assistance		N. N.	Deputy log keeping	Staff room	Keeps the operations log with time stamps and records decisions.
Care service, incident command	Response team		N. N.	Deputy incident command	Radio	Assembly point, accommodation and care of evacuees.
Urban drainage, on call	Response team		N. N.	On-call deputy	On-call phone	Pumps, backflow flaps, sewer network.
Technical advice water management	Technical advisers		N. N.	Deputy technical advice	On-call phone	Advises on gauge development, protective structures and forecast.
Liaison to the civil protection authority	Liaison		N. N.	Deputy liaison	Radio	Keeps contact with the staff of the civil protection authority.

Staff work and rules of procedure

Staff room — Meeting room of the fire service headquarters, ground floor (example)

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Access	Via the control centre, round the clock (example)
Equipment	Situation map, conference call, radio, emergency power, rest room (example)
Activation and dissolution	Head of crisis staff
Authority to give instructions	May instruct all city offices in the area of operation (example)
Financial limit of the head of staff	up to EUR 100,000
Situation briefings	every 60 minutes, clearly scheduled and moderated
Shift work and handover	Two shifts of twelve hours each, handover with a log (example)

Command process and orders

The staff works in the command process: establish the situation, assess and decide, issue orders, check execution, establish the situation again. Orders follow the scheme unit, task, means, goal, route. The measures table reflects it: responsible, measure, means, success criterion, map reference.

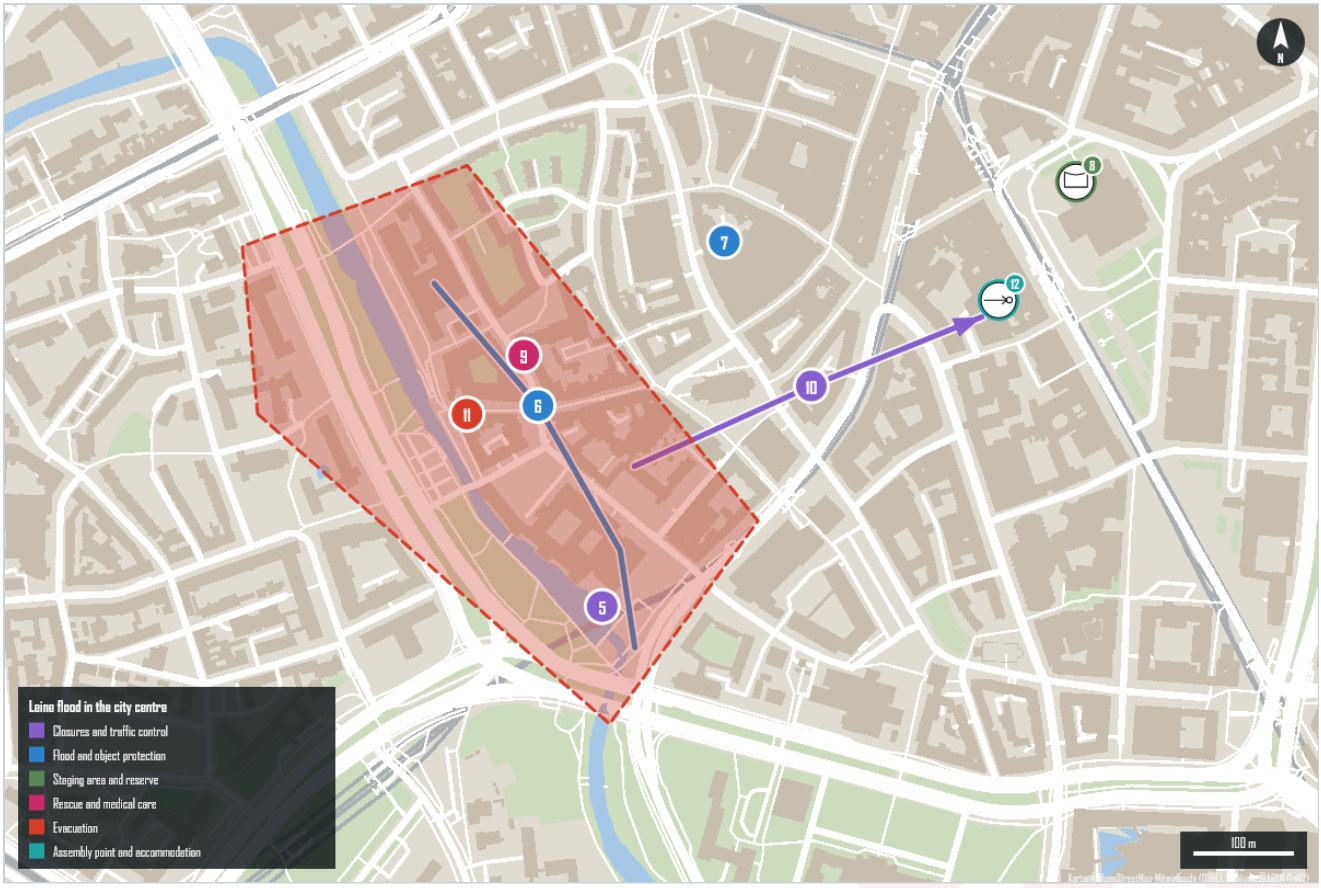
Log and situation picture

The log keeper records events, reports, decisions and orders with a time stamp. The situation picture shows facts, measures taken, timeline and the staffing of the staff. In Terra every change to the plan also writes an event into the tamper-proof chain.

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6. Situation map



Situation assessment and command
Information and reporting
Closures and traffic control
Flood and object protection
Staging area and reserve
Rescue and medical care
Evacuation
Assembly point and accommodation
Repair and recovery

Tactical symbols

Location-based measures of the following types are shown on the map with the tactical symbol, the number names the measure.

Staging area (F.3.8)
Assembly point (F.3.6)

Source of the symbols: Taktische Zeichen im Bevölkerungsschutz, Empfehlungen zur Einführung einer FwDV 102/DV 102, Federal Office of Civil Protection and Disaster Assistance, May 2024. The symbols are redrawn, the numbers in brackets are the numbers of the recommendation.

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7. Measures by phase

No.	Phase	Measure	Type	Responsible, deputy	Start, duration	Means	Success criterion	Prerequisite, escalation	Status
1	Preparation	Exercise the plan and check material	Situation assessment and command	Head of crisis staff, deputised by deputy head of crisis staff	T+0 min, 2 h	Exercise scenario in Terra, checklist for depots and vehicles	Exercise carried out, deficiencies documented and remedied		released
2	Detection and first response	Assess the situation and convene the crisis staff	Situation assessment and command	Situation staff section, deputised by deputy situation staff section	T+0 min, 30 min	Gauge data, weather warning, flood hazard map, Terra situation picture	Crisis staff assembled within 30 minutes, situation picture available	Escalation: After 45 minutes without a staff: the head of the crisis staff calls in person	released
3	Detection and first response	Warn the population, report to the state disaster control authority	Information and reporting	Press office, deputised by deputy press office	T+30 min, 30 min	Warning app, broadcast, social media	Warning published, initial report to the state disaster control authority sent	after measure 2	released
4	Detection and first response	Give advance warning to care facilities in the danger zone	Information and reporting	Public health office, on call, deputised by on-call deputy	T+40 min, 20 min	Phone list of the care facilities in the danger zone	All care facilities in the danger zone reached and evacuation needs reported	after measure 2	released
5	Response	Close Leibnizufer and access roads	Closures and traffic control	Road traffic office, on call, deputised by on-call deputy	T+45 min, 90 min	Barrier material, two teams; 40 barrier material	All access roads to the bank area closed within 90 minutes	after measure 2	released
6	Response	Build a sandbag wall on the east bank	Flood and object protection	Fire brigade, incident command, deputised by deputy incident command	T+60 min, 4 h	Sandbags, lorries with loading crane, volunteers; 12,000 sandbags, filled; 3 lorries with loading crane	Wall of 600 metres length and at least 0.8 metres height completed	after measure 2	released
7	Response	Prevent backflow in the sewer network, pump out cellars	Flood and object protection	Urban drainage, on call, deputised by on-call deputy	T+60 min, 8 h	Pumps, backflow flaps, on-call teams; 6 submersible pumps	No backflow in critical buildings, pumping stations running		released

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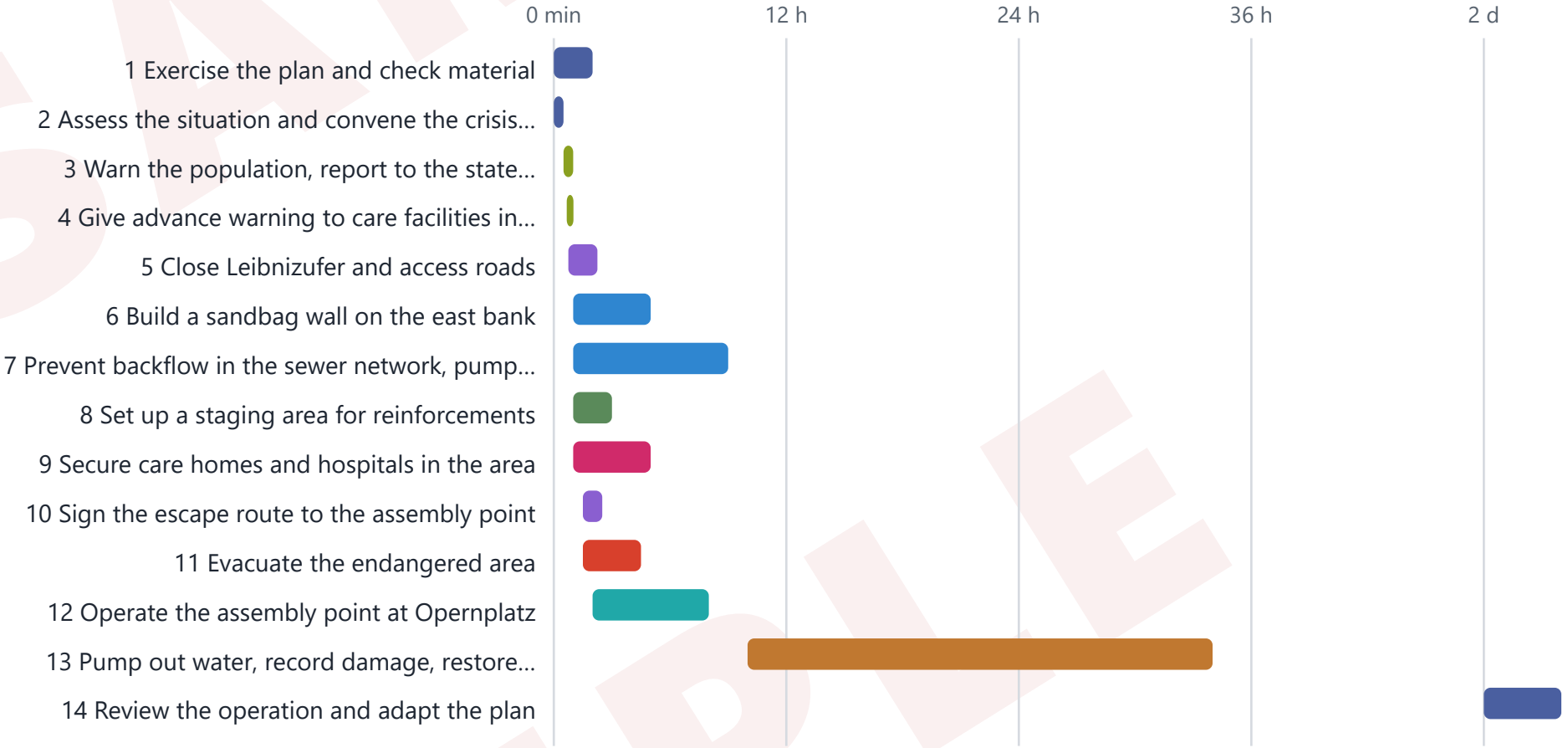
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No.	Phase	Measure	Type	Responsible, deputy	Start, duration	Means	Success criterion	Prerequisite, escalation	Status
8	Response	Set up a staging area for reinforcements	Staging area and reserve	Supply staff section, deputised by deputy supply	T+60 min, 2 h	Vehicles, marshals, radio	Area set up, approach and briefing of arriving units arranged	after measure 2	released
9	Response	Secure care homes and hospitals in the area	Rescue and medical care	Public health office, on call, deputised by on-call deputy	T+60 min, 4 h	Patient transport, transfer plan, emergency power	Evacuation needs of all facilities clarified, transfers under way	after measure 2	released
10	Response	Sign the escape route to the assembly point	Closures and traffic control	Road traffic office, on call, deputised by on-call deputy	T+90 min, 60 min	Mobile signs, marshals	Escape route signed and staffed throughout	after measure 3	released
11	Response	Evacuate the endangered area	Evacuation	Fire brigade, incident command, deputised by deputy incident command	T+90 min, 3 h	Response forces, loudspeaker vehicle, siren; 4 submersible pumps	All buildings in the danger area are evacuated or reported empty	after measure 3	released
12	Response	Operate the assembly point at Opernplatz	Assembly point and accommodation	Care service, incident command, deputised by deputy incident command	T+2 h, 6 h	Care personnel, tents, catering, registration; 30 care personnel	Evacuees registered and cared for, transfer to the emergency shelter arranged	after measure 2	released
13	Recovery	Pump out water, record damage, restore supply	Repair and recovery	Urban drainage, on call, deputised by on-call deputy	T+10 h, 24 h	Pumps, surveyors, supply operators; 8 submersible pumps	Water pumped out, drinking water, power and light rail running again	after measure 7	released
14	Follow-up	Review the operation and adapt the plan	Situation assessment and command	Head of crisis staff, deputised by deputy head of crisis staff	T+2 d, 4 h	Crisis staff log, Terra timeline, feedback from those involved	Final report with changes to the plan available	after measure 13	released

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8. Timeline



Start and duration in minutes after activation, colour by measure type.

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9. Emergency power supply

Survey of emergency power supply per site, based on the survey form of the sample emergency plan for power failure. Run time is tank content divided by consumption. As a guideline the BBK recommends emergency operation for at least 72 hours without refuelling.

Site	Stationary	Output	Fuel	Tank	Consumption	Run time	Mobile feed-in	Fuel supply	On emergency power
City hall (example)	yes	250 kW	Diesel	3,000 l	60 l/h	50 h	prepared, 250 kW	secured: Fuel dealer with a supply contract for power failure (example)	Telephone and radio, IT systems, Lighting, Staff rooms
Fire station Mitte (example)	yes	80 kW	Diesel	2,000 l	24 l/h	83.3 h	prepared, 80 kW	not secured	Telephone and radio, IT systems, Lighting, Heating, Ventilation, Staff rooms, Drinking water supply
Emergency shelter, exhibition hall (example)	no						prepared, 120 kW	not secured	Lighting, Heating, Staff rooms

> Interventions in the energy supply are reserved to the grid operators. This chapter plans one's own ability to act, not grid operation.

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10. Resources

Resource	Kind	Quantity	Location	Availability
Sandbags, filled	Equipment and material	20,000 pieces	Fire brigade central depot	immediately
Submersible pumps	Equipment and material	12 pieces	Fire brigade and urban drainage	within 1 hour
Lorries with loading crane	Vehicle	4 pieces	Municipal depot	within 2 hours
Barrier material	Equipment and material	60 pieces	Road traffic office	immediately
Care personnel	Personnel	40 persons	Care service	within 3 hours
Emergency shelter, exhibition hall (example)	Buildings and space	800 places	Exhibition grounds	within 6 hours

11. Communication matrix

From	To	Channel	Fallback channel	Content	Deadline	Trigger
Situation staff section	Crisis staff	In person		Situation picture with gauge forecast and affected areas	15 min	Reporting level 3
Press office	Population	Warning app		Flood warning with behavioural advice and closed roads	30 min	Crisis staff decision
Press office	Population	Broadcast		Announcement with the evacuation areas and the assembly point	45 min	Evacuation decision
Fire brigade incident command	Affected buildings	Siren		Flood warning tone and request to switch on the radio	40 min	Evacuation decision
Head of crisis staff	State disaster control authority	Phone	Radio	Initial report on the situation and the measures	90 min	Crisis staff decision
Public health office	Care facilities in the area	Phone	Messenger	Advance warning and query of evacuation needs	60 min	Reporting level 3

12. Impact analysis of critical processes

Process	Sector	Criticality	Tolerable downtime	Recovery	Bridging	Dependencies
Emergency department of a hospital in the area (example)	health	4 of 4	1 h	1 h	48 h	Power, water, access
Drinking water supply of the city centre (example)	supply	4 of 4	24 h	12 h	12 h	Power, pumping stations
Light rail operation in the city centre (example)	transport	2 of 4	24 h	36 h	2 h	Power, track systems, tunnels
Citizen service of the administration	administration	1 of 4	72 h	24 h	not set	Buildings, IT

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13. Reporting duties and legal bases

Recipient	Deadline	Legal basis	Content
Care facilities in the danger zone	2 h	Example for the exercise, advance warning under an internal procedure	Advance warning and query of evacuation needs
State disaster control authority	2 h	Example for the exercise, the basis depends on state law	

Legal bases

Legal bases are not stated in the sample because they depend on the law of the respective country.

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14. De-escalation, follow-up and exercises

De-escalation

Only the staff can end the emergency or the crisis. With de-escalation the special powers of the staff roles end. Follow-up and evaluation come next.

Criterion	Gauge below reporting level 2, no area flooded any more, evacuation finished
Decided by	Head of crisis staff
To be informed	Population; State disaster control authority; Offices and services involved; Media

Exercises and tests

Date	Type	Title	Participants	Findings
2026-07-08	Staff exercise	Staff exercise Leine flood (example)	Crisis staff, fire brigade, road traffic office, urban drainage (example)	Warning the care facilities took longer than planned because the phone list was out of date.

Findings and improvement measures

Finding	Cause	Priority	Measure	Responsible	Target date	Status
The phone list of the care facilities was out of date.	The list is not checked at fixed intervals.	high	Check the phone list every quarter and call samples.	Public health office, on call	2026-12-15	in progress

Review and update

The plan is reviewed at least every 12 months, last on 16 October 2026. It is also updated when staff change, the administrative structure changes, construction work is done on the water body, new hazard maps appear, and after events and exercises.

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15. Result of the automatic check

The plan coach checks against 29 fixed, traceable rules without AI. Result: 0 errors, 4 warnings, 0 notes.

Findings

Warning Road traffic office, on call is responsible for measure 5 and measure 10 at the same time.

Warning Fire brigade, incident command is responsible for measure 6 and measure 11 at the same time.

Warning Process “Light rail operation in the city centre (example)”: emergency supply lasts 2 h, recovery takes 36 h.

Warning Process “Light rail operation in the city centre (example)”: recovery after 36 h, 24 h are tolerable.

Check catalogue

No.	Rule	Result
1	Profile: purpose, scope and trigger are stated	met
2	Every phase of the plan has at least one measure	met
3	Every measure and every role has a deputy	met
4	Every person responsible for a measure is listed as a role	met
5	Every role has an availability	met
6	Nobody is responsible for two measures at the same time	Finding
7	Prerequisites exist, are met in time and have no circular reference	met
8	Every reporting duty has a measure that starts within the deadline	met
9	Time to recovery is within the tolerable downtime and the bridging by emergency supply	Finding
10	No resource is needed beyond its quantity at the same time	met
11	Resource needs refer to existing resources	met
12	Where people are evacuated, the communication contains a warning channel	met
13	Measures that need a location have a location or an area	met
14	All measures are released	met
15	The plan was reviewed within the review interval	met
16	The roles are assigned to staff groups and the head of staff is named	met
17	Sections S1 to S4 are assigned to roles	met
18	The head of staff has at least two deputies	met
19	Log keeping is named as a role	met
20	At least one measure is marked as an immediate measure	met
21	Reporting points with guiding questions for the initial assessment are defined	met
22	Every recipient can also be reached through a channel that does not depend on the own IT or the network	met
23	Staff room, powers and rhythm of situation briefings are defined	met
24	Criterion and procedure of de-escalation are defined	met
25	Measures with a lead time are effective within the warning lead time	met
26	Emergency power per site lasts for the guideline or fuel delivery is secured	met
27	At least one exercise is documented and lies within the review interval	met
28	Responsible unit and approval of the document are entered	met
29	Open findings have a responsible person and a target date	met

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16. Proof and plan status

Plan status	Version 1, created 16 October 2026, changed 16 October 2026
Event log	562 events, chain valid
Head of the chain	`bf9a98fb07848e3ab665743e69eb1d2396dca677374b6cb47a66cce1d90868dd`
Checksum of the plan content (SHA-256)	`d93edb43ea90027092a9a5360dfd822bda656a4fe19f231cc28b75f8b0e6b9bd`

Every change to the plan is recorded as an event in the tamper-proof log, and every event carries the hash of the previous one. The checksum refers to the content of the plan, not to this file.

Appendix A: Sample declaration, sources and copyright

Sample declaration

This document is a sample for exercises and presentations. It was generated automatically from an example plan in Defconder Terra. The details on persons, functions, resources, quantities, deadlines and responsibilities are entirely invented. Legal bases are not stated because they depend on the law of the respective country. The sample does not replace planning according to the requirements of the competent authorities and has no legal effect.

Models and limits

Calculated flood areas, weather effects and supply consequences are simplified exercise models with named assumptions and no forecast. The plan coach checks completeness and internal consistency, not technical correctness.

Sources

Map base: © OpenStreetMap contributors (ODbL). Buildings and terrain: © LGLN, 3D building model LoD2 and terrain model DGM1 (licence according to the data CC BY 4.0). The terms of use of the state data for redistribution are still being clarified.

Orientation

The structure is oriented along the following public documents. The sample makes no claim of conformity with them and does not replace any planning required by law.

- BSI Standard 200-4 Business Continuity Management and document template emergency manual, Federal Office for Information Security.
- DV 100 Command and control in operations, command organisation, command process and sections.
- Sample emergency plan power failure, Regierungspräsidium Karlsruhe, 2014.
- Orientation guide In 5 steps to the flood alarm and operations plan, State of Baden-Württemberg.
- Emergency power supply in companies and authorities, Praxis im Bevölkerungsschutz volume 13, and Fuel supply during power failure, volume 18, Federal Office of Civil Protection and Disaster Assistance.

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