

Lesson plan 2 Technical rescue deployment (THV) exercise

Exercise	THV exercise	
Subject	Accident entrapment	
Scenario	A vehicle on a bicycle with a victim under the vehicle	
Location	Practice site	
Practice goals	General goal: • Safe and effective rescue of victims Specific goals: • Investigate and observe accident with the CRS • Recognise risks of modern propulsion • Deactivate vehicle • Stabilising and lifting a vehicle • Cooperation with TAS and HV (communication and division of tasks) • Using hydraulic tools and stabilisation equipment	
Skills	Investigation/observation Look up information via CRS Analyse and assess situation Control/stabilise incident Plan, plan+ Communication	Stabilisation of accident Lifting Learn and reflect
Target group(s)	TAS team	HV team
Timeline	60 min	

Lesson plan 2

Practice	THV	
Exercise	Accident entrapment	
Scenario	A vehicle on a bicycle with a victim under the vehicle	
Call-out report	Prio 1 Serious accident entrapment. TS HV (and OvD) Address: use known street name in the catchment area	
Information	Report comes from a witness who is still on site. A vehicle has collided with a cyclist and the cyclist and bicycle are trapped under the vehicle.	
Weather/time	As is	
Water extraction	None (only the TS tank)	
Staging	Place a bicycle and a victim dummy under a practice wreck, the bicycle is almost completely under the vehicle and presses against any batteries in the underbody. The centre of gravity of an electric/hybrid vehicle is often lower than that of a normal vehicle, the underbody is largely filled with the battery. Print a number plate and logo and stick them on the practice wreck. The points of attention here are lifting an electric vehicle and damage to the battery caused by the bicycle. The battery in the underbody must also be taken into account when lifting. Safety: With practice wrecks, always pay attention to the presence of not yet activated airbags and seatbelt pretensioners! These can go off in an uncontrollable manner due to cutting and dispersing in the gas cartridges or modules.	
Materials/equipment	1 practice wreck 1 bicycle wreck 1 victim (dummy) TAS and HV Forklift truck	Number plates (magnetic) Car number plate Print a logo