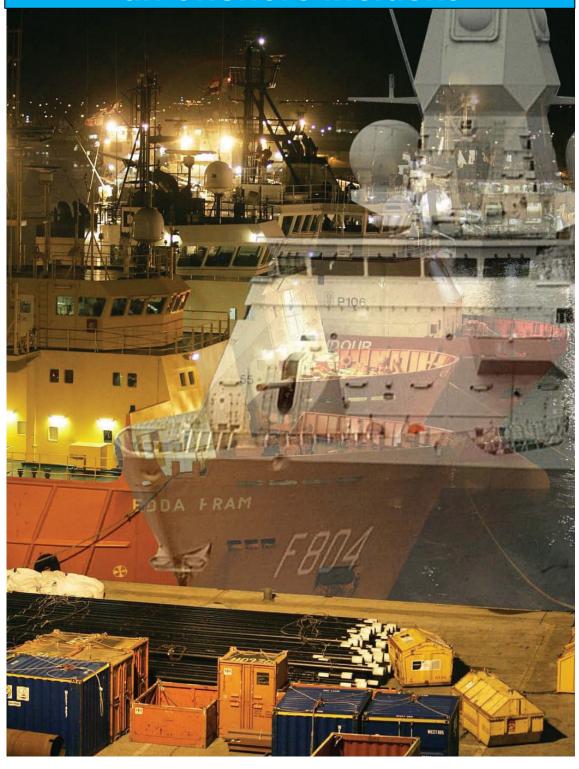
Network card: landing following an offshore incident



Network card landing following an offshore incident

Scenario: Landing in Den Helder following an offshore incident

This network card deals specifically with the impact of an offshore incident where casualties are landed at the Naval Docks and/or at De Kooy Maritime Airfield/ Den Helder Airport in de municipality Den Helder. Many parties are involved in any such incident, and it is important that the Operators, the Local Authority and the Navy coordinate the following processes:

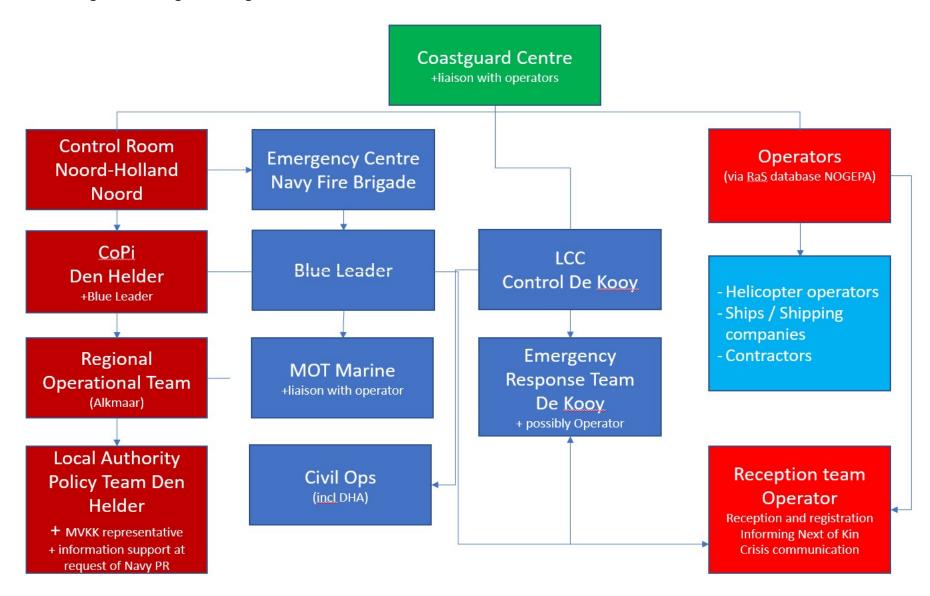
- Acute care casualties
- Registration of casualties by offshore companies
- Crisis communication

Administrative **Emergency Services** Commercial NHN Safety Region Defence Municipality Fire Brigade DBBO Oil & Gas Operators Den Helder Control Room (sub) contractor Ministry of Navy Docks (CZSK) **GHOR** Den Helder Airport Infrastructure & Control Room Population care Water Marine Management Investigative services Fire Brigade Ministry of MOT Police & Royal Economic Ambulance (civil) Navy Affairs (State Emergency Supervision of Response Team Mines) MVKK/ DHC CAT **Control Tower** Land Landing following an offshore incident Water Coastguard Regional JRCC (Den Helder Rescue) Offshore installations Management SAR units Ships Team **KNRM** Shipping companies North Sea Helicopter operators SAR helicopter (CLSK) State DHA + CHC OPS **ETV** Supervision of (Marine units) Mines OT-Coastquard State-Harbour Master (= CZSK) Administrative **Emergency Services** Commercial

Information management						
	Who	W	What		How	
Į.	Coastguard	D	etermine the circ	cumstances, make use of 'METHANE'	Via the situation report:	
men		M	Major incident	Large-scale incident/accident, what happened?	→ e-mail→ by telephone	
Sessi		Ε	Exact location	Exact location, described as accurately as possible	→ LCMS*	
Ass		Т	Type incident	Nature of the incident: explosion, collapse, traffic accident etc		
Overview and Assessment		Н	Hazards	Which dangers are present or could occur?	* The Coastguard has a partner profile pd006 for LCMS. As soon as it is	
S		Α	Access	Accessibility to the disaster area?	linked to an incident in	
ervie		N	Number of Casualties	Estimation of the number and type of casualties?	LCMS and a Coastguard page has been created with the fields "View	
O		E	Emergency Services	Which emergency services are already present and which are required for further assistance?	Judgment Decision", the Coastguard will share net-centric information via LCMS. This also applies to the navy.	

Deployment plan				
Management and co-ordination	On water: The Coastguard is responsible for the process of the SAR in accordance with IBP Waddenzee, IBP Noordzee and IBP Samij. The management of incidents in the North Sea is under the direction of the North Sea Regional Management Team.			
	After landing from the water: The management and coordination is carried out in accordance with the Regional Crisis Plan VRNHN. The Mayor is the Commander in Chief. Operational management rests with the highest manager depending on the escalation.			
Report and raising the alarm	 The report will be received by the KWC. The operator involved and the KWC will keep one another informed from an early stage. If necessary, the operator sends a Coastguard Liaison to the Coastguard centre. See further in the Network diagram 'landing after an offshore incident' below. 			

Network diagram landing following an offshore incident



NOGEPA St 31 Annex Vb V2.1 (2023) Network card landing in Den Helder following an offshore incident 4/11

Escalation

Escalation will be handled via the Noord-Holland Control Room.

Links to other organisations:

As well as the operators, the helicopter operators may, at request, send a liaison to the LCC, ROT and the Local Authority.

While many of the staff of the operators are hired-in, the operator is the point of contact for the KWC.

GRIP 0 routine	Where the situation is manageable - Notify the operators in accordance with the Emergency Response Plans, - the Navy via the Incident Response - Plan (MOT)/ MVKK and the DHA in accordance to the Incident Response Plan (CAT) - Alert the VR-NHN via the Control Room	Prior to the landing of evacuees: KWC Following the landing of evacuees: MOT or CAT	+ Liaison with operators* *KWC shares the number of the operator with the Control Room NH.
GRIP 1 source	Source area: bringing ashore of large group VRNHN informs municipality for community care	CoPI	+ Blue leader
GRIP 2 source and effect	Where the landing creates an Area of Impact	ROT (MOT may become action centre)	+ Officer of Ministry of Defence
GRIP 3 management	In case of management questions concerning the landing of evacuees.	GBT	+ Liaison with CAT or MOT + Liaison with operator

De-escalation

The operators in accordance with their own procedures.

The government in accordance with the applicable procedure.

Available resources/ locations/ documents/ systems

Planning:

- Regional Crisis Plan (Regional Safety Authority & Local Authority)
- Emergency Plan MBDH
- Operational plan Defence Complex MBDH
- Incident Response Plan Noordzee, Waddenzee and IJsselmeer
- Operator Emergency Response Plans
- Incident Response Plan MVKK/DHA and Emergency Response Plan MVKK/DHA

Landing locations:

- Landing by boat and helicopter: Floating Landing Stage 19 MBDH
- Landing by boat and helicopter: Floating Landing Stage 5
- Landing by helicopter: MVKK/ DHA

Reception locations:

- MBDH: At the direction of the MOT/Blue Leader, in accordance with the Emergency Plan
- MVKK: company restaurant or sports hall (Rijksweg, Den Helder)

Information:

- Persons On Board lists (POB) via Vantage (via operator)
- National Crisis Management System (LCMS)
- Rescue at Sea database NOGEPA (RaS)
- SIS (via ROT or CoPI)

Control measures	for each process
Process	Who does what
Information and communications	 Coastguard Information about facts of the offshore incident, control measures at sea and landing of casualties Regional Management Team North Sea Incidents (RBN) Where there is escalation with a North Sea incident the RBN will handle crisis communications, possibly with the assistance of the National Information Centre. VRNHN Coordinated by Expert Team Community Care according to GRIP structure. Local Authority The mayor is responsible within his municipality and is advised by AOV'er and VR-NHN Operator Information about matters of substance Navy/ Air Force Support in accordance with the Emergency Plan General: 'Each organisation will remain responsible for communications / information about their own tasks and activities'. The various parties involved must be in agreement both in the interpretation of the incident and on the image of the parties involved.
Reception and care	Operator Arrange reception and care for offshore personnel and family Navy/ Air Force Depending on the landing location the Navy or the MVKK will arrange facilities for reception and care VR-NHN If there is a GRIP escalation, reception and care is organized regionally from the Expert Team Community Care, cf. the Regionaal Crisisplan VRNHN. OvD Community Care calls the operator and xx people come onshore.
Registration and information of relatives	Operator The operators have a duty of care and have lists of persons having boarded and who were on the platforms. These lists are shared with the Expert Team Community Care and local agreements will be made with the liaison about this information to the relatives. Navy/ Air Force The evacuees may be registered at the reception location. The Navy may initiate this and provide support to the operator. VR-NHN In principle, no specific registration of landed persons takes place. Specific data of landed persons is included on the basis of their acute care questions. The Expert Team Community Care will initially focus on people who are not self-reliant or less self-reliant. When there are large numbers of missing persons, Victim Information System (SIS) will be started in consultation with the General Commander of Community Care.

All parties will regularly send an updated list of staff involved in the landing of evacuees to the Hoofd Bureau beveiliging MBDH (Head of Security Bureau MBDH) (email address Naval Operational Team). The Local Authority or the oil&gas operator will email the list of names of the missing persons to the MBDH (the family must indicate who they are coming for and bring their ID).

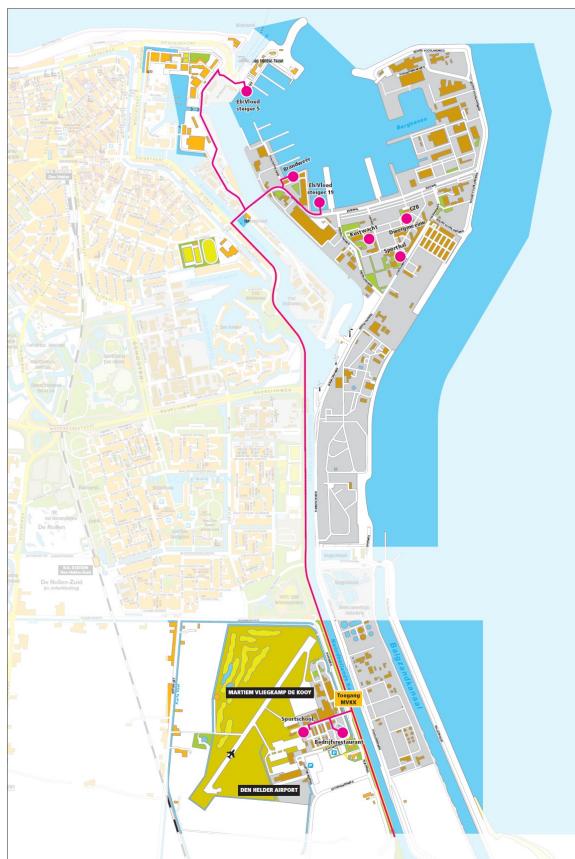
Phone number	Email:
Urgent: 0900-0111 Normal: 088 958 4000 Spokesperson: 088 950 2222	ccc@kustwacht.nl
112	
088 06 13 999	CACO.MNH@landelijkemeldkamer.org
0223-652222	
06-30722168	
088 951 0897	MBDH@mindef.nl
088 9583300 (24/7)	DHC.LCC.MVKK@mindef.nl
0223-635666 06-53772293	
0223-660552	
0223- 652222 (urgent) 0223-652333 (not urgent)	CZMNED.KMB1@MINDEF.NL
088 9563001	
072-5678670	infomanagerrot@vrnhn.nl
0223-678680	
	Urgent: 0900-0111 Normal: 088 958 4000 Spokesperson: 088 950 2222 112 088 06 13 999 0223-652222 06-30722168 088 951 0897 088 9583300 (24/7) 0223-635666 06-53772293 0223-660552 0223-652222 (urgent) 0223-652333 (not urgent) 088 9563001 072-5678670

Reference is made to the Emergency Response Plans of the operators and/or the NOGEPA Rescue-at-Sea database for contact details of the operators.

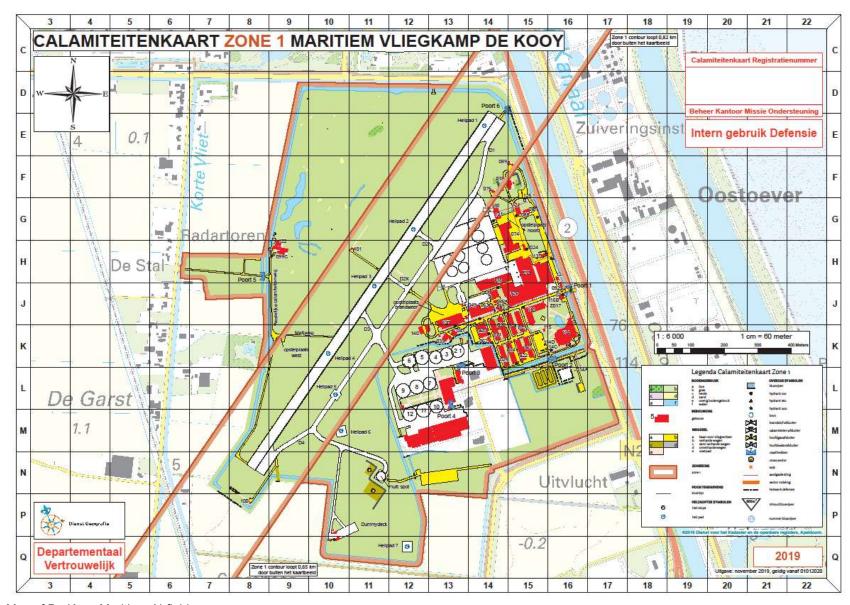
ABBREVI	ATIONS			
AOV	Public Order and Security Officer			
AC KMB	Emergency Centre Naval Fire Brigade			
BHV	Company emergency response			
BL	Blue Leader			
Caco	Incident Coordinator Control Room			
CAT	Incident Response Team			
CLSK	Air Force Command			
CoPI	Incident Location Command			
CZSK	Naval Forces Command			
DBBO	Defence Monitoring and Security Organisation			
DHA	Den Helder Airport			
DHC	Defence Helicopter Command			
GBT	Municipal Policy Team			
GHOR	Medical Accident and Incident Assistance Service			
GRIP	Coordinated Regional Incident Control Procedure			
IBP	Incident Control Plan North Sea			
KLPD	National Police Service Corps			
KWC	Coastguard Centre			
KMar	Royal Military Police			
KNRM	Royal Netherlands Rescue Society			
LCC	Local Coordination Centre (De Kooy)			
LCMS	National Crisis Management System			
Liaison	Representative of operator present at the KWC/MBDH/MVKK			
MBDH	Marine Base Den Helder			
МОТ	Naval Operational Team			
MVKK	De Kooy Marine Airport			
NHN	North-Holland North			
NOGEPA	Netherlands Oil and Gas Exploration and Production Association, part of Element NL			
OPS	Operations De Kooy			
OvD	Duty Officer			
OVR	Officers region			
RBN	Regional Management Team North Sea Incidents			
ROT	Regional Operational Team			
RCC	Regional Coordination Centre			
SAR	Search and Rescue			
SIS	Victim information system			
SodM	State Supervision of Mines			
VR-NHN	Safety Region North-Holland North			

Appendices:

- Map of Nieuwe Haven Naval Complex
- 2. Map of De Kooy Maritime Airfield



Map of Nieuwe Haven Naval Complex





Map of De Kooy Maritime Airfield

NOGEPA St 31 Annex Vb V2.1 (2023) Network card landing in Den Helder following an offshore incident 10/11

This Network Card has been prepared with the input of:

Municipality of Den Helder (Gemeente Den Helder)

De Kooy Maritime Airfield (Maritiem Vliegkamp de Kooy)

Regional Safety Authority NHN (Veiligheidsregio Noord-Holland Noord)

Royal Navy, Maritime Support Den Helder (Koninklijke Marine, Maritieme ondersteuning Den Helder)

Den Helder Airport

NOGEPA

Coastguard (Kustwacht)

Directorate for Public Works and Water Management, Sea and Delta division (Rijkswaterstaat Zee en Delta)